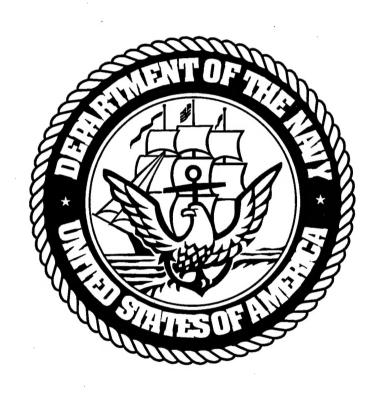
### **DEPARTMENT OF THE NAVY**

FY 1998/1999

## BIENNIAL BUDGET ESTIMATES (BRAC 93)



# BASE CLOSURE AND REALIGNMENT, III CONGRESSIONAL SUBMIT FEBRUARY 1997

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#### **EXECUTIVE SUMMARY**

Implementation of the recommendations made by the Base Closure and Realignment (BRAC) Commission for BRAC 1993 is now well underway within the Department of the Navy. The Navy budget to implement the closures and realignments resulting from these decisions was formulated based on experience gained from closures and realignments achieved thus far and comprehensive analysis of remaining requirements. It is also structured to accomplish all the closure and realignment recommendations by July 1999.

Costs are presented in the following categories: military construction, family housing construction, family housing operations, environmental studies, environmental compliance, environmental restoration, operations and maintenance, military personnel PCS, other, and land sales exchange

Savings are presented in the following categories: military construction, family housing construction, family housing operations, operations and maintenance, military personnel, and other. In addition, civilian and military end strength savings are shown.

The Navy budget is organized alphabetically by location of closure activity, which closely follows the organization of the commission reports. The budget reflects costs through FY 2001with special emphasis placed on the one-time implementation costs for FY 1998/99.

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ONE-TIME IMPLEMENTATION COSTS:		FY94	FY95	FY96	FY97	FY98	FY99	TOTAL FY94-99
Military Construction		267301	541770	784088	284797	99395	27898	2005249
Family Housing					_	_	_	40000
Construction		0	0	10300	0	0	0	10300
Operations		0	0	0	0	0	0	0
Environmental	ĺ	151534 ][	189888 ][	136612 ][	254566 ][	209145 ][	162818 ][	1104563 ]
Studies		2180	4047	1921	3848	391	214	12601
Compliance		57825	121740	79600	99514	68017	52410	479106
Restoration		91529	64101	55091	151204	140737	110194	612856
Operations & Maintenance		327817	655697	620311	267786	169724	82299	2123634
Military Personnel - PCS		11984	20996	10641	23085	6697	3448	76851
Other		25828	28167	5599	4249	0	-3	63840
Other Appropriations (O&M,N) *				[	47000 ]			
TOTAL COSTS		784464	1436518	1567551	834483	484961	276460	5384437
Land Sales Revenue		0	0	0	-173737	0	0	-173737
TOTAL BUDGET REQUEST		784464	1436518	1567551	660746	484961	276460	5210700
SAVINGS:								
Military Construction		-38460	-29580	-75044	-39052	-13948	-20602	-216686
Family Housing								
Construction		-7360	0	-11600	0	0	-37100	-56060
Operations		-757	-7633	-15464	-29814	<b>-4</b> 9609	-48986	-152263
Operations & Maintenance		-46872	-94516	-360911	-539596	-677959	-731553	-2451407
Military Personnel		-6485	-55706	-96796	-190882	-281139	-315852	-946860
Other		-2941	-15114	-120198	-186012	-201716	-205741	-731722
Civilian ES (End Strength)	[	1092 ][	-9203 ][	-18983 ][	-23123 ][	-22250 ][	-23254 ][	-95721 ]
Military ES (End Strength)	ĺ	o II	-1936 ][	-4873 ][	-7757 ][	-8241 ][	-8261 ][	-31068 }
TOTAL SAVINGS		-102875	-202549	-680013	-985356	-1224371	-1359834	<b>-4</b> 554998
NET IMPLEMENTATION COSTS	S:							
Military Construction Family Housing		228841	512190	709044	245745	85447	7296	1788563
Construction		-7360	0	-1300	0	0	-37100	-45760
Operations		-757	-7633	-15464	-29814	-49609	-48986	-152263
Environmental	r	151534 ][	189888 ][	136612 ][	254566 ][	209145 ][	162818 ][	1104563 ]
Studies		2180	4047	1921	3848	391	214	12601
		57825	121740	79600	99514	68017	52410	479106
Compliance Restoration		91529	64101	55091	151204	140737	110194	612856
Operations & Maintenance		280945	561181	259400	-271810	-508235	-649254	-327773
Military Personnel		5499	-34710	-86155	-167797	-274442	-312404	-870009
Other		22887	13053	-114599	-181763	-201716	-205744	-667882
Land Sales Revenue		0	0	0	-173737	0	0	-173737
Civilian ES (End Strength)	ſ	1092 ][	-9203 ][	-18983 ][	-23123 ][	-22250 ][	-23254 ][	-95721 ]
Military ES (End Strength)	į	N o	-1936 ][	-4873 <u>][</u>	-7757 ][	-8241 ][	-8261 ][	-31068 ]
NET IMPLEMENTATION COSTS	S	681589	1233969	887538	-324610	-739410	-1083374	655702

<sup>\*</sup> O&M,N funds for NAVAIRHQ relocation

Closure/Realignment Location: NAS AGANA

ONE-TIME IMPLEMENTATION COSTS:		FY94	FY95	FY96	FY97	FY98	FY99	TOTAL FY94-99
Military Construction		0	0	0	0	0	0	O
Family Housing		0	0	0	0	0	0	0
Construction		ŏ	Ö	Ō	0	0	0	0
Operations Environmental	[	6610 ][	9800 J[	11105 ][	15716 ][	11144 ][	13699 ][	68074 ]
Studies	·	0	0	825	10	0	59	894
Compliance		558	300	387	6414	0	0	7659
Restoration		6052	9500	9893	9292	11144	13640	59521
Operations & Maintenance		3089	4425	0	882	649	373	9418
Military Personnel - PCS		0	450	0	0	0	0	450
Other		0	0	0	0	. 0	0	0
TOTAL COSTS		9699	14675	11105	16598	11793	14072	77942
		0	0	0	0	0	0	0
Land Sales Revenue						11793	14072	77942
TOTAL BUDGET REQUEST		9699	14675	11105	16598	11733	14072	
SAVINGS:	_							
Military Construction		-7310	0	0	-1207	0	0	-8517
Family Housing								
Construction		0	0	0	0	0	0	0
Operations		0	0	0	0	0	0	0
Operations & Maintenance		-5065	-5206	-5507	-5637	-7700	-7700	-36815
Military Personnel		0	0	0	0	-11698	-24004	-35702
Other		0	0	0	0	0	0	0 0]
Civilian ES (End Strength)	Ţ	o J(	O II	0 ][	0 ][	][ 0 100 N	0 ][ -430 ][	-856 ]
Military ES (End Strength)	[	o H	0 ][	0 ][	o JI	-426 ][	-430 J	-000 1
TOTAL SAVINGS		-12375	-5206	-5507	-6844	-19398	-31704	-81034
NET IMPLEMENTATION COS	STS:							
Military Construction		-7310	0	0	-1207	0	0	-8517
Family Housing Construction		O	0	0	0	. 0	0	0
Operations		Ö	0	0	0	0	0	. 0
Environmental	[	6610 ][	][ 008e	11105 ][	15716 ][	11144 ][	13699 ][	68074 ]
Studies	•	0	0	825	10	0	59	894
Compliance		558	300	387	6414	0	0	7659
Restoration		6052	9500	9893	9292	11144	13640	59521 27307
Operations & Maintenance		-1976	-781	-5507	-4755	-7051	-7327 -24004	-27397 -35252
Military Personnel		0	450	0	0	-11698 0	-24004 0	-35252
Other		0	0	. 0	0	0	0	Ö
Land Sales Revenue		0	0	0	o K	o II	)[ O	01
Civilian ES (End Strength)	Ţ	0 ][	0 ][ 0	0 J( 0 J(	0 ][	-426 <u>]</u> [	-430 ][	-856 ]
Military ES (End Strength)	[	o II	o K			,		
NET IMPLEMENTATION CO	STS	-2676	9469	5598	9754	-7605	-17632	-3092

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#### 2200 - NAS Agana

#### CLOSURE/REALIGNMENT ACTION :

The 1993 commission recommended the closure of Naval Air Station (NAS) Agana, relocating Navy aviation units and support tenants to Andersen Airforce Base, Guam. The Navy was to retain and continue to utilize family housing units and selected personnel support facilities.

NAS was operationally closed on 31 March 1995. The community has opted for screening under the new Homeless Assistance Act. The anticipated disposal date for this property is September 2001.

The DOD BRAC 1995 recommendation impacts this closure action. The Navy aviation units were to be moved to other DoD sites and the remaining family housing units are to be disposed of under BRAC IV Program.

#### ONE-TIME IMPLEMENTATION COSTS :

#### Military Construction :

No requirement.

#### Family Housing Construction :

No requirement.

#### Family Housing Operations :

No requirement.

#### Environmental:

#### Studies :

In compliance with the Defense Base Closure and Realignment Act, National Environmental Policy Act (NEPA) documentation must be completed prior to implementation of disposal/reuse actions. A Categorical Exclusion (CATEX) and an Environmental Impact Statement (EIS) contract was awarded in FY 1994 to document environmental impacts resulting from the Navy's disposal of facilities and land at NAS Agana with subsequent reuse. The EIS has required extensive public participation and coordination. Completion is expected in mid FY 1997.

An Environmental Assessment is required to analyze the impacts of the Harmon Sink Easement. Funding for this is required in FY 1999.

Prior to the final disposal and reuse actions, parcels have been licensed or leased to the Guam Airport Authority (GAA) and the Government of Guam. A CATEX will be developed for the Phase I Joint Use Agreement which includes the airfield, taxiway, parking aprons, control tower, airfield lighting and other selected parcels required by GAA to keep the airport operational after the closure of NAS. A second CATEX will be developed for the Phase I-A License & Interim Lease Agreement with GAA

#### 2200 - NAS Agana

for the hangars and aviation supply and support facilities. GAA plans to sublease these facilities to interested commercial airlines and generate revenue to help defray cost of operations and caretaker responsibility. A third CATEX will also be developed for Phase II License & Interim Lease Agreement with the Government of Guam for the remaining parcels, such as the morale, welfare and recreational support facilities, bachelor officer quarters, barracks and galley.

#### Compliance :

Asbestos and lead based paint surveys are complete and under review. Friable, accessible and damaged asbestos abatement is required. The Polychlorinated Biphenyl (PCB) transformers have been managed in place, retrofilled, retrofitted or removed. A Radon survey is complete, with no further action required. The closure of The Underground Storage Tanks (USTs) and Above Ground Storage Tanks are in progress. Sampling of the sediment from drywells has been completed. An Environmental Baseline Survey (EBS) and BRAC Cleanup Plan (BCP) have been completed.

#### Installation Restoration :

There are twentynine Installation Restoration sites at the former Naval Air Station, Agana. Twenty sites are currently in the Remedial Investigation (RI) phase. A non-time critical removal action for two of these sites are in the planning stages. RI for the remaining sites are planned. A Feasibility Study (FS) and a Remedial Design/Remedial Action study for sixteen of the twentynine sites are planned.

#### Operations and Maintenance :

Costs included program management, building closure costs, equipment removal and transportation, relocations costs, and tenant moving costs. Civilian personnel one-time costs included employee transition assistance, severance entitlements, permanent change of station as necessary. Real Estate costs include the preparation and execution of licenses and leases for reuse and ultimate disposal. A Caretaker Site Office is responsible for public relations and managing facilities commensurate with identified reuse requirements. This includes obtaining and maintaining required permits, providing for security and fire protection, personal property and property records management, utilities management, limited grounds and facilities maintenance, coordinating site access for environmental issues, and working with local officials to facilitate timely reuse of the site.

#### Military Personnel -- PCS:

PCS costs have been derived by using the average costs factors for unit moves in most cases and for operational moves in all other cases. The PCS costs are based on the total end-strength assigned to the base.

#### Other:

No requirement.

#### 2200 - NAS Agana

#### Land Sales Revenues :

The Navy completed the screening through DOD and other Federal Agencies and has received interest from the Federal Aviation Administration, the National Weather Service, Defense Commissary Agency, Guam National Guard, Guam Army Reserve, and the U.S. Postal Service. There are no expected revenues from land sales, since the expected disposal will result in conveyance to the Government of Guam for public benefit use. The Guam Reuse Committee (Komitea Para Tiyan) has based planning for reuse on expansion of the Guam International Airport, schools, housing and other public benefit uses.

SAVINGS : None.

Closure/Realignment Location: NAS ALAMEDA, CA

ONE-TIME IMPLEMENTATION COSTS:		FY94	FY95	FY96	FY97	FY98	FY99	TOTAL FY94-99
Military Construction		0	1950	21640	0	0	0	23590
Family Housing							_	_
Construction		0	0	0	0	0	0	0
Operations		0	0	0	0	0	0	0
Environmental	I	21004 ][	13720 ][	2753 ][	35555 ][	15968 ][	8659 ][	97659 ]
Studies		0	220	0	296	55	55	626
Compliance		7789	2500	753	8832	5157	992	26023
Restoration		13215	11000	2000	26427	10756	7612	71010
Operations & Maintenance		4227	9275	7622	21533	12119	6754	61530
Military Personnel - PCS		1850	8347	57	4419	0	0	14673
Other		0	0	0	0	0	0	0
TOTAL COSTS		27081	33292	32072	61507	28087	15413	197452
Land Sales Revenue		0	0	0	0	0	0	0
TOTAL BUDGET REQUEST		27081	33292	32072	61507	28087	15413	197452
SAVINGS:								
Military Construction		-4700	0	<b>-4635</b>	0	0	0	-9335
Family Housing								
Construction		0	0	0	0	0	0	0
Operations		82	489	2546	3745	5998	6148	19008
Operations & Maintenance		-4076	4051	0	-15000	-27634	-28162	-70821
Military Personnel		0	O	<del>-4</del> 67	-14952	-30053	-30754	-76226
Other		0	0	0	0	0	0	0
Civilian ES (End Strength)	1	-4 ][	-4 H	-4 ][	-358 ][	-358 ][	-358 ][	-1086 J
Military ES (End Strength)	1	0 ][	O J[	-7 ][	-535 ][	-537 ][	-535 ][	-1614 ]
TOTAL SAVINGS		-8694	4540	-2556	-26207	-51689	-52768	-137374
NET IMPLEMENTATION COST	TS:							
Military Construction		<b>-4700</b>	1950	17005	0	0	0	14255
Family Housing		_	_		0	0	0	0
Construction		0	0	0	3745	5998	6148	19008
Operations	_	82	489	2546	35555 ][	15968 ][	8659 ][	97659 ]
Environmental	I	21004 ][	13720 ][	2753 ][	296	55	55	626
Studies		0	220	753	8832	5157	992	26023
Compliance		7789	2500	753	26427	10756	7612	71010
Restoration		13215	11000 13326	2000 7622	6533	-15515	-21408	-9291
Operations & Maintenance		151	13326 8347	-410	-10533	-30053	-30754	-61553
Military Personnel		1850	0.347	-410	0	0	0	0
Other		0	0	0	0	Ö	ŏ	ō
Land Sales Revenue			-4 1	-4 ][	-358 ][	-358 ][	-358 ][	-1086 ]
Civilian ES (End Strength)	l r	-4 ][ 0 ][	o K	-7 <u>I</u>	-535 ][	-537 <u>N</u>	-535 ][	-1614 ]
Military ES (End Strength)	Į							
NET IMPLEMENTATION COS	TS	18387	37832	29516	35300	-23602	-37355	60078

#### 1650 - NAS, Alameda, CA

#### CLOSURE/REALIGNMENT ACTION :

Close the Naval Air Station (NAS) Alameda, which supports aviation squadrons, aircraft carriers (CVN), and surface operations and training for the U.S. Pacific Fleet. NAS also provides support for Naval and Marine Corps Reserve activities and a Naval Aviation Depot. Planned consolidation of HM-15 (active) and HM-19 (reserve) has been completed. Final relocation of the consolidated squadron has been redirected to NAS Corpus Christi under BRAC IV recommendations. Relocation of USNR activities to NASA/Ames Federal Airfield has been completed with the exception of MAG-46 squadron. Scheduled operational closure date remains 30 April 1997 with a scheduled mission cease date of January 1997, following the departure of the USS Carl Vinson to Bremerton, Washington. The following BRAC III actions support closure of NAS Alameda:

- One CVN to Puget Sound Naval Shipyard (PSNSY) and one CVN to NAS North Island.
- O Disestablishment of Naval Aviation Depot (separate BRAC III action).
- o Relocation of surface ships to Naval Station San Diego and PSNSY.

#### ONE-TIME IMPLEMENTATION COSTS :

#### Military Construction:

				FY1995-1996 Amount (\$000)
P-298T P-300T	PUGET SOUND NSY INDIAN IS HADLOCK NU PUGET SOUND NSY FALLON NAS	PLAYING FIELDS HIGH EXPLOSIVE PARKING GARAGE BATTALION UNIT	SHOP	1,950 5,100 14,400 2,140
			Total	23,590

#### Family Housing Construction :

No requirement.

#### Family Housing Operations :

No requirement.

#### Environmental:

#### Studies :

In compliance with the Defense Base Closure and Realignment Act, National Environmental Policy Act (NEPA) documentation must be completed prior to implementation of disposal/reuse actions. An Environmental Impact Statement (EIS) was started in FY 1995 to document impacts

#### 1650 - NAS, Alameda, CA

resulting from disposal and reuse of NAS Alameda (and NADEP Alameda). Environmental impacts specific to NAS Alameda will be addressed by increased staffing effort and/or with additional environmental studies. Prior to actual closure of the NAS, the Navy will allow interim use of facilities that no longer are actively supporting the current mission. NEPA documentation to address the impacts of these interim leases will include interim lease Environmental Assessments (EA), parcel transfer EAs, and interim license Categorical Exclusions (CE).

Substantial management and coordination will be required to successfully accomplish all environmental study needs. The San Francisco Bay Area is a region with an acute sensitivity to environmental issues, and there exists intense competition for available areas within this heavily urbanized setting. This situation requires intensive staff coordination with local reuse committees and their many subcommittees, as well as with regulatory agencies and environmental groups. While the contracted NEPA documents were awarded in FY 1994/1995, the actual environmental planning process will continue over several years based on the anticipated local reuse planning schedules, such that environmental planning staff time will be extensive over several years, well beyond the theoretical 12-month period needed to complete the EIS. In partnership with the Local Reuse Authority, the EFA is formatting its EIS and studies therein to also be compatible with requirements of the California equivalent of NEPA, the California Environmental Quality Act. Funding is also required to evaluate least term nesting sites success and for recordation of historic properties.

An EA was completed in FY 1995 to analyze the impacts of the relocation of assets to NAVSHIPYD Puget Sound, WA. An Environmental Impact Statement (EIS) was completed in September 1994 to analyze the impacts from construction of family housing at SUBASE Bangor, WA. Four CEs were completed for the relocation to NAS Oak Harbor, WA, NUWCD Indian Island, WA, NAS Corpus Christi, TX, and NS San Diego, CA.

#### Compliance :

One-time compliance actions (i.e. hazardous waste disposal, closure of permitted and unpermitted hazardous waste facilities, and abatement of potential health hazards) are required. The Asbestos survey is complete, with abatement of the friable, accessible and damaged asbestos underway. The Lead-Based Paint survey is ongoing. The Polychlorinated Biphenyl (PCB) survey identified areas near PCB tranformers of past spill, which are being addressed during the parcel specific lease/transfer actions. A Radon survey is complete, with no further action required. Removal of Underground Storage Tanks (USTs) is underway. The removal/closure in place of abandoned fuel lines is ongoing. An Environmental Baseline Survey (EBS) and BRAC Cleanup Plan (BCP) for the Naval Air Station/Naval Aviation Depot have been completed. Costs include parcel-specific EBSs for transfer or lease and Emissions Reduction Credit (ERC) analysis and permitting.

#### Installation Restoration :

#### 1650 - NAS, Alameda, CA

Twenty-three (23) IR sites, grouped into four (4) Operable Units (OU), have been identified at the Naval Air Station/Naval Aviation Depot complex. The IR program is managed by the Naval Air Station. The IR Program is in the final phase of Remedial Investigation (RI) with concurrent Feasibility Study for all OUs. Remedial actions are planned or underway.

#### Operations and Maintenance :

Costs include program management, building closure costs, equipment removal and transportation, relocations, tenant moving costs, employee transition assistance, severance entitlements, reduction in force costs, travel, and permanent change of station as necessary to support the planned closure of the activity. Also included are caretaker, real estate, and other related labor, support, and contractual requirements necessary to complete disposal of the property.

#### Military Personnel -- PCS:

PCS costs have been derived by using the average cost factors for unit moves in most cases and for operational moves in all other cases. The PCS costs are based on the total end-strength assigned to the particular base, area, or realignment activity that is being affected by the BRAC 93 recommendations.

#### Other:

No requirement.

#### Land Sales Revenues :

The property has been screened through other federal agencies, Homeless Assistance Act, state and local agencies according to the normal federal disposal process. This may result in transfers to other federal agencies, homeless providers, discounted conveyance under a variety of statutory programs, including economic development purposes, or through negotiated or public sale. Proceeds from land sales will only be realized if property is transferred or sold at fair market or discounted value.

#### SAVINGS :

#### Military Construction :

MCON projects which were in the FYDP have been removed.

#### Family Housing Operations :

The savings line reflects an increase in the FHN account for new units coming on line at Naval Station Bangor as a result of the relocation from NAS Alameda.

#### Operations and Maintenance :

#### 1650 - NAS, Alameda, CA

Includes civilian personnel salary savings resulting from the realignment or closure of the activity.

#### Military Personnel:

Savings are the result of a reduction in military billets.

Closure/Realignment Location: NADEP ALAMEDA, CA

ONE-TIME IMPLEMENTATION COSTS:		FY94	FY95	FY96	FY97	FY98	FY99	TOTAL FY94-99
Military Construction		0	0	1700	0	0	0	1700
Family Housing						_	_	_
Construction		0	0	O	0	0	0	0
Operations		0	0	0	0	0	0	0
Environmental	l	883 ][	9165 ][	9194 ][	13602 ][	0 ][	o H	32844 ]
Studies		0	0	0	0	0	0	0
Compliance		883	9165	9194	13602	0	0	32844
Restoration		0	0	0	0	0	0	0
Operations & Maintenance		14021	55614	64426	11373	859	0	146293
Military Personnel - PCS		0	0	115	0	0	0	115
Other		0	0	0	0	0	0	0
TOTAL COSTS		14904	64779	75435	24975	859	0	180952
Land Sales Revenue		0	0	0	0	0	0	0
TOTAL BUDGET REQUEST		14904	64779	75435	24975	859	0	180952
SAVINGS:								
Military Construction		0	0	0	-2230	0	0	-2230
Family Housing								
Construction		0	0	0	0	0	0	0
Operations		0	0	0	0	0	0	0
Operations & Maintenance		0	0	0	-47355	-48491	-49655	-145501
Military Personnel		0	O	0	0	0	0	0
Other		0	0	0	-24394	-24981	-25580	-74955
Civilian ES (End Strength)	ĺ	O II	0 ][	-1652 ][	-1665 ][	-1709 ][	-1709 ][	-6735 ]
Military ES (End Strength)	į	jį o	-28 ][	-28 ][	-28 ][	-28 ][	-28 ][	-140 ]
TOTAL SAVINGS		0	0	0	-73979	-73472	-75235	-222686
NET IMPLEMENTATION COST	TS:							
Military Construction Family Housing		0	0	1700	-2230	0	0	-530
Construction		Ō	0	0	0	0	0	0
Operations		0	0	0	0	0	0	0
Environmental	1	883 JI	9165 ][	9194 ][	13602 ][	o II	o II	32844 ]
Studies		0	0	0	0	0	0	0
Compliance		883	9165	9194	13602	0	0	32844
Restoration		0	0	0	0	0	0	0
		14021	55614	64426	-35982	-47632	-49655	792
Onerations & Maintenance		0	0	115	0	0	0	115
Operations & Maintenance Military Personnel				<del>.</del>				74055
Military Personnel				0	-24394	-24981	-25580	-74955
Military Personnel Other		0	0	_		-24981 0	-25580 0	-/4955 0
Military Personnel Other Land Sales Revenue	r	0	0	0	0	0	0	
Military Personnel Other	] ]	0	0	_				0

#### 1380 - NADEP, Alameda, CA

#### CLOSURE/REALIGNMENT ACTION :

Naval Aviation Depot (NADEP) Alameda closed in September 1996. Its workload has relocated to other depot maintenance activities at Cherry Point, NC, Jacksonville, FL, and San Diego (North Island), CA, as well as to inter-service and private/commercial aviation depot maintenance communities.

#### ONE-TIME IMPLEMENTATION COSTS :

#### Military Construction :

							FY1996 Amount (\$000)
P-720T	NORTH	ISLAND	NADEP	ADMIN	BUILDING		1,700
						Subtota	1,700
						Tota	1,700

#### Family Housing Construction :

No requirement.

#### Family Housing Operations:

No requirement.

#### Environmental:

#### Studies:

In compliance with the Defense Base Closure and Realignment Act, National Environmental Policy Act (NEPA) documentation must be completed prior to implementation of disposal/reuse actions. Relocation of assets from NADEP Alameda, NADEP Pensacola, and NADEP Norfolk to NADEP North Island has been Categorically Excluded from further NEPA documentation.

#### Compliance :

Depot operations were reduced gradually over the shutdown period, eliminating production processes which use hazardous materials, produce hazardous waste, cause contamination of the facilities, and require regulatory oversight and permitting. These requirements reflected costs for those items which would have been in compliance at the time of closure but would have fallen out of compliance prior to a new occupant moving in.

#### Installation Restoration :

There is no funding requirement for NADEP Alameda. The Installation

#### 1380 - NADEP, Alameda, CA

Restoration (IR) sites at this activity are managed by the IR program at NAS Alameda as the host installation and included in the NAS Alameda submission.

#### Operations and Maintenance :

Costs include program management, building closure costs, equipment removal and transportation, relocations, and tenant moving costs. Civilian personnel one-time costs include employee transition assistance, severance entitlements, and permanent change of station as necessary to support the planned realignment or closure of the activity. Costs also include repairs for shop/hangar space to accept transitioned aircraft and minor construction costs for seven projects.

#### Military Personnel -- PCS:

PCS costs have been derived by using the average cost factors for unit moves in most cases and for operational moves in all other cases. The PCS costs are based on the total end-strength assigned to the particular base, area, or realignment activity that is being affected by the BRAC 93 recommendations.

#### Other:

No requirement.

#### Land Sales Revenues :

None. The NADEP is a tenant of NAS Alameda and owns no property.

#### SAVINGS :

#### Military Construction :

Savings result from the removal of projects which were in the FYDP.

#### Operations and Maintenance :

Savings reflected represent the aggregate savings of closing NADEP Alameda and transitioning workload. Includes civilian personnel salary savings resulting from closure of the activity.

#### Other:

Savings reflect procurements that will not be funded under the DBOF program because of base closure decisions and customer savings associated with the closure of depot facilities which had excess capacity.

Closure/Realignment Location: NRTF ANNAPOLIS, MD

ONE-TIME IMPLEMENTATION COSTS:		FY94	FY95	FY96	FY97	FY98	FY99	TOTAL FY94-99
Military Construction		0	0	0	0	0	0	0
Family Housing								
Construction		0	0	0	0	0	0	0
Operations		0	0	0	0	0	0	0
Environmental	1	o II	0 ][	0 ][	o II	o jį	0 ][	0]
Studies		0	0	0	0	0	0	0
Compliance		Ö	Ö	0	0	0	0	0
Restoration		Ö	ŏ	ō	Ö	0	0	0
Operations & Maintenance		Ö	ŏ	215	Ö	0	0	215
		40	Ö	0	ō	Ö	0	40
Military Personnel - PCS		0	0	Ö	ő	Ö	Ō	0
Other		U	U		U		·	
TOTAL COSTS		40	0	215	. 0	0	0	255
Land Sales Revenue		0	0	0	0	O	0	0
TOTAL BUDGET REQUEST		40	0	215	0	0	0	255
SAVINGS:								
Military Construction		0	0	0	0	0	0	0
Family Housing		_						
Construction		0	0	0	0	0	0	0
Operations		ő	ō	Ō	0	0	0	0
Operations & Maintenance		-359	-370	-1049	-758	-775	-793	-4104
•		-61	-123	-124	-126	-128	-131	-693
Military Personnel		0	0	0	0	0	0	0
Other		)[ O	-18 ][	-18 ][	-18 ][	-18 ][	-18 <u>I</u> I	-90 ]
Civilian ES (End Strength) Military ES (End Strength)	]	)[ 0	-4 ][	-4 ][	-4 ][	-4 ji	-4 ji	-20 ]
TOTAL SAVINGS		-420	-493	-1173	-884	-903	-924	-4797
NET IMPLEMENTATION COS Military Construction	TS:	0	o	0	0	0	0	0
Family Housing				•				
Construction		0	0	0	0	0	0	Ö
Operations		ŏ	Ö	ō	0	0	0	0
Environmental	ľ	ομ	o ır	o II	0 1[	0 ][	0 ][	0 ]
	ι	0	0	0 11	0	o n	o n	0
Studies		0	Ö	Ö	ŏ	ō	ō	0
Compliance		0	0	0	Ö	Ö	ő	. 0
Restoration			-370	-834	-758	-775	-793	-3889
Operations & Maintenance		-359		-63 <del>4</del> -124	-756 -126	-128	-131	-653
Military Personnel		-21	-123			-120	-131	-033
Other		0	0	0	0		0	0
Land Sales Revenue		0	0	0	0	0		
Civilian ES (End Strength)	Ī	o JI	-18 ][	-18 ][	-18 ][	-18 ][	-18 ][	-90 ]
Military ES (End Strength)	I	0 ][	-4 ][	-4 JI	-4 ][	-4 II	-4 N	-20 }
NET IMPLEMENTATION COS	STS	-380	<b>-493</b>	-958	-884	-903	-924	<b>-4</b> 542

#### 1690 - NRTF, Annapolis, MD

#### CLOSURE/REALIGNMENT ACTION :

Disestablish the Naval Radio Transmitting Facility (NRTF) Annapolis. NRTF Annapolis is to be retained by the Navy and ownership will transfer to NAVSTA Annapolis. NRTF ceased operations on 18 January 1996.

#### ONE-TIME IMPLEMENTATION COSTS :

Military Construction :

No requirement.

Family Housing Construction :

No requirement.

Family Housing Operations :

No requirement.

Environmental:

Studies:

No requirement.

Compliance :

No requirement.

Installation Restoration :

No requirement.

#### Operations and Maintenance :

Costs include program management, building closure costs, equipment removal and transportation, relocations, and tenant moving costs. Civilian personnel one-time costs include employee transition assistance, severance entitlements, and permanent change of station as necessary to support the planned realignment or closure of the activity. Also included are caretaker, real estate, and other related labor, support, and contractual requirements necessary to complete disposal of the property. Contractual costs cover appraisals, title search, surveys, and marketing efforts.

#### Military Personnel -- PCS:

PCS costs have been derived by using the average cost factors for unit moves in most cases and operational moves in all other cases. The PCS costs are based on the total end-strength assigned to the particular base, area, or realignment activity that is being affected by the BRAC 93 recommendations.

#### 1690 - NRTF, Annapolis, MD

Other:

No requirement.

Land Sales Revenues :

None.

SAVINGS :

#### Operations and Maintenance :

Includes civilian personnel salary savings resulting from the closure of the activity.

#### Military Personnel:

Savings are the result of a reduction in military billets.

Closure/Realignment Location: NAS BARBERS POINT, HI

ONE-TIME IMPLEMENTATION COSTS:		FY94	FY95	FY96	FY97	FY98	FY99	TOTAL FY94-99
Military Construction		4290	0	38488	77080	7928	27898	155684
Family Housing								
Construction		0	0	0	0	O	0	0
Operations		0	0	0	0	0	0	0
Environmental	[	3942 ][	6400 ][	2430 ][	3131 ][	3987 ][	11431 ][	31321 ]
Studies		0	700	605	0	58	0	1363
•		1685	1500	1791	131	879	6169	12155
Compliance		2257	4200	34	3000	3050	5262	17803
Restoration		588	4663	2396	2330	8699	5108	23784
Operations & Maintenance			0	0	0	1669	558	2227
Military Personnel - PCS		0	_	0	561	0	0	1312
Other		0	751	U	301	J	·	1012
TOTAL COSTS		8820	11814	43314	83102	22283	44995	214328
Land Sales Revenue		0	0	0	0	0	0	0
TOTAL BUDGET REQUEST		8820	11814	43314	83102	22283	44995	214328
SAVINGS:								
Military Construction		-1350	-9800	-7189	0	0	-1445	-19784
Family Housing		1000	0000					
		0	0	0	0	O	0	0
Construction		0	Ö	ő	ő	Ö	0	0
Operations		-1905	1000	-1089	<i>-</i> 7179	-7703	-15899	-32775
Operations & Maintenance			-589	-303	-9940	-20142	-20609	-51583
Military Personnel		0		-303	-9940	0	0	0
Other		0	0	-	-109 ][	-109 ][	-109 ][	-327 ]
Civilian ES (End Strength) Military ES (End Strength)	]	O II O	0 <u>][</u> ][ 9-	0 ][ ][ 590-	-590 ][	-590 ][	-590 ][	-2369 ]
TOTAL SAVINGS	•	-3255	-9389	-8581	-17119	-27845	-37953	-104142
NET IMPLEMENTATION COS	TS:							
Military Construction		2940	-9800	31299	77080	7928	26453	135900
Family Housing		0	0	0	0	0	0	O
Construction		0	Ö	Ö	ŏ	ő	ŏ	0
Operations			6400 <u>]</u> [	2430 ][	3131 ][	3987 ][	11431 ][	31321 ]
Environmental	l	3942 ][		•••		58 58	0	1363
Studies		0	700	605	0 131	879	6169	12155
Compliance		1685	1500	1791		3050	5262	17803
Restoration		2257	4200	34	3000		-10791	-8991
Operations & Maintenance		-1317	5663	1307	<b>-4849</b>	996	-10791	-49356
Military Personnel		0	-589	-303	-9940	-18473		1312
Other		0	751	0	561	0	0	
Land Sales Revenue		0	0	0	0	0.	0	0
Civilian ES (End Strength)	Ī	O J[	0 ][	O II	-109 ][	-109 ][	-109 ][	-327 ]
Military ES (End Strength)	I	0 ][	-9 <u>][</u>	-590 ][	-590 ][	-590 ][	-590 ][	-2369 ]
NET IMPLEMENTATION COS	TS	5565	2425	34733	65983	-5562	7042	110186

#### 1630 - NAS, Barbers Point, HI

#### CLOSURE/REALIGNMENT ACTION :

The 1993 commission recommended the closure of Naval Air Station (NAS) Barbers Point, which supports five (VP) squadrons, one Light Airborne Multi-Purpose System (LAMPS) helicopter squadron, Executive Transport Department and the U.S. Coast Guard air operations for the central Pacific and Hawaii, and other miscellaneous activities. Aviation squadrons are to be relocated to NAS Whidbey and MCB Hawaii. The Coast Guard retention at NAS Barbers Point is a serious possibility. However, the possible relocation to Higham AFB or MCB Hawaii is still under consideration. NAS Barbers Point family housing will be retained to address the existing housing shortfalls in the Pearl Harbor region. The Army "B" Company/214 Aviation Regiment, a tenant of the air station, has moved to Wheeler Army Base. A BRACON project may be submitted during the PR 99.

The Reuse Committee has been reappointed as the Redevelopment Commission under the Hawaii Revised Statutes. The Reuse plan is nearing completion. The community has opted for homeless screening under the new Homeless Assistance Act.

The projected operational closure of NAS Barbers Point is July 1999. The anticipated disposal date of this property is 2002. The DOD BRAC 1995 recommendation impacts this closure action.

#### ONE-TIME IMPLEMENTATION COSTS :

#### Military Construction:

P-604T WHIDBEY ISLAND NAS TACTICAL SUPPORT CENTER 4,290 P-267T KANEOHE BAY MCAS AIRCRAFT PARKING APRON (PH I) 23,738 P-269T KANEOHE BAY MCAS AIRCRAFT RINSE FAC MODS 2,100 P-603T WHIDBEY ISLAND NAS ACFT PARKING APRON ALTERATIONS 2,350 P-605T WHIDBEY ISLAND NAS FLIGHT SIMULATOR BUILDING ADD'N 3,650 P-608T WHIDBEY ISLAND NAS HANGAR ALTERATIONS 2,450 P-612T WHIDBEY ISLAND NAS ENGINE MAINTENANCE SHOP ADDN 4,200 Subtotal 42,778  FY1997 Amount (\$000)
P-269T KANEOHE BAY MCAS P-603T WHIDBEY ISLAND NAS P-605T WHIDBEY ISLAND NAS P-608T WHIDBEY ISLAND NAS P-612T WHIDBEY ISLAND NAS ENGINE MAINTENANCE SHOP ADDN  Subtotal  FY1997 Amount
P-603T WHIDBEY ISLAND NAS ACFT PARKING APRON ALTERATIONS 2,350 P-605T WHIDBEY ISLAND NAS FLIGHT SIMULATOR BUILDING ADD'N 3,650 P-608T WHIDBEY ISLAND NAS HANGAR ALTERATIONS 2,450 P-612T WHIDBEY ISLAND NAS ENGINE MAINTENANCE SHOP ADDN 4,200 Subtotal 42,778  FY1997 Amount
P-608T WHIDBEY ISLAND NAS HANGAR ALTERATIONS 2,450 P-612T WHIDBEY ISLAND NAS ENGINE MAINTENANCE SHOP ADDN 4,200 Subtotal 42,778  FY1997 Amount
P-612T WHIDBEY ISLAND NAS ENGINE MAINTENANCE SHOP ADDN 4,200 Subtotal 42,778  FY1997 Amount
Subtotal 42,778  FY1997 Amount
FY1997 Amount
Amount
(\$000) 
P-268T KANEOHE BAY MCAS ACFT PARKING APRON (PH II) 9,300
P-270T KANEOHE BAY MCAS MAINTENANCE HANGAR ALTERATIONS 36,150
P-271T KANEOHE BAY MCAS RENOVATE ADMIN 2,500
P-272T KANEOHE BAY MCAS AIMD ALTERATIONS/ADDITIONS 1,300
P-276T KANEOHE BAY MCAS TRAINING FACILITY 8,600
P-287T KANEOHE BAY MCAS HELICOPTER LANDING PAD 550

#### 1630 - NAS, Barbers Point, HI

P-299T P-600T	KANEOHE WHIDBEY	BAY MCAS BAY MCAS ISLAND NAS ISLAND NAS	TACTICAL SUPPORT GSE SHOP	FACILITY	4,600 10,500 2,980 600
				Subtotal	77,080
					FY1998 Amount (\$000)
P-274T P-504T P-508T P-524T	KANEOHE KANEOHE KANEOHE PEARL HA	BAY MCAS BAY MCAS BAY MCAS BAY MCAS ARBOR NS ARBOR PWC		FACS E IES ITER	612 1,491 2,168 1,160 1,005 1,492
				Subtotal	7,928
P-286T	KANEOHE	BAY MCAS	BACHELOR QUARTERS	3	FY1999 Amount (\$000)  27,898
				Subtotal	27,898
				Total	155,684

#### Family Housing Construction :

No requirement.

#### Family Housing Operations:

No requirement.

#### Environmental:

#### Studies:

In compliance with the Defense Base Closure and Realignment Act, National Environmental Policy Act (NEPA) documentation must be completed prior to implementation of realignment/relocation actions; therefore, additional funding must be received in FY 1998 to accommodate realignment schedules.

Prior to final disposal of NAS property, the Navy will pursue interim use of selected parcels within the property under lease or license agreements. These interim uses will continue until completion of

#### 1630 - NAS, Barbers Point, HI

environmental cleanup and final disposal. An Environmental Assessment (EA) will be required to document the potential impacts of such interim use. Reuse proposals for excess property by Department of Defense (DOD) and other Federal agencies will be confirmed within the next few months and a Categorical Exclusion (CATEX) will be required to facilitate Federal reuse. DOD and Federal agency reuse in some cases may precede operational closure through license agreements which necessitated funding of a CATEX in FY 1995. Funding was provided in FY 1995 for an interim use EA to potentially permit interim leasing prior to operational closure.

An Environmental Impact Statement (EIS) was funded in FY 1994 to document impacts resulting from the final disposal of Navy facilities and land at NAS Barbers Point. Impacts to be addressed include air and water quality (e.g., reuse as an industrial park may result in increased air and water emissions), environmental cleanup levels, reuse of buildings that are potentially eligible for listing on the National Register of Historic Places, and changes in land use. This effort will involve extensive public participation and coordination and is planned for completion upon approval of the State of Hawaii Final Reuse Plan.

Funding for supporting studies to include identification of potential uses and mitigation of impacts to natural, cultural and historical resources are also required to complete the EIS. In addition, there will be significant archaeological/cultural survey work to be completed prior to disposal in order to satisfy the requirements of the National Historic Preservation Act (NHPA) and local concerns of the State Historic Preservation Office and the Office of Hawaiian Affairs.

Potential adverse impacts to natural resources due to closure of NAS Barbers Point was addressed by an Endangered Species and Wetlands Survey conducted in FY 1995, and the follow-on mitigation work as the reuses and potentially affected areas were confirmed was done in FY 1996. These studies established Navy responsibilities for mitigation of impacts to natural resources. Funding enabled the Navy to complete the Section 7 Consultation required by the Endangered Species Act and therefore proceed with interim leasing or disposal actions.

The current budget submission is based on the mix currently specified by CINCPACFLT for P-3 and helicopter aircraft relocating from NAS Barbers Point to Marine Corps Base Hawaii (MCBH). This specified mix has undergone several iterations and changes due to changing operational and budgetary constraints. Due to significant changes in Marine base loading and Navy aircraft mix resulting from other BRAC related actions, additional funding will be required to update the EA for relocation from NAS Barbers Point, and the aircraft noise study.

The Air Installation Compatible Use Zone (AICUZ) study was programmed for funding in FY 1995. This study may require additional funding for an update if the aircraft mix is revised in FY 1997.

Compliance:

#### 1630 - NAS, Barbers Point, HI

An asbestos survey is ongoing, with abatement of the friable, accessible and damaged asbestos required. The Lead Based Paint survey is ongoing, with some abatement planned at facilities with residential reuse. A Radon survey is complete, with no further action required. Polychlorinated Biphenyls (PCBs) will be removed prior to base closure. Underground Storage Tank (UST) and Aboveground Storage Tanks (ASTs) will be closed in place or removed after facilities closure. Some soil sampling, monitoring and remediation will be required at the UST locations. Sediments in drywells which are or have been used for the disposal of industrial wastewater, building drainage, and surface runoff have been sampled. Should contamination exist, removal of contaminated sediments is required. Removal of uncontaminated sediments prior to permit transfer is planned.

#### Installation Restoration:

There are 17 Installation Restoration (IR) sites identified at the Naval Air Station. Two of the sites have been recommended for no further action. The EBS identified 50 areas of concern, including three sites previously identified. Twelve of these areas have been identified as IR sites. The remainder have been incorporated into three operable units, are in the retention area, or have been cleaned up via "housekeeping" actions. Fifteen sites are in the Remedial Investigation (RI) phase. Interim Removal Actions are planned at thirteen confirmed sites and operable units. Long-term monitoring is planned for the Regional Groundwater System operable unit.

#### Operations and Maintenance:

Costs include program management, building closure costs, equipment removal and transportation, and relocation costs, and tenant moving costs. Also included are the removal and reinstallation of computer systems, P-3 operational flight weapons trainers, LAN systems, and the transfer of aviation supply inventory. Civilian personnel one-time costs include employee transition assistance, severance entitlements, and permanent change of station as necessary. Also included are caretaker, real estate, and other related labor, support, and contractual requirements necessary to complete disposal of the property.

#### Military Personnel -- PCS:

PCS costs have been derived by using the average cost factors for unit moves in most cases and for operational moves in all other cases. The PCS costs are based on the total end-strenth assigned to the base.

#### Other:

No requirement.

#### Land Sales Revenues :

None.

SAVINGS: None.

2. Date 1. Component FY 1998 MILITARY CONSTRUCTION PROGRAM 02/07/97 NAVY 3. Installation and Location/UIC: N0534A 4. Project Title ORDNANCE FACILITIES PACIFIC MISSILE RANGE FACILITY, BARKING SANDS, HAWAII 8. Project Cost (\$000) 7. Project Number 6. Category Code 5. Program Element 612 P-297T 212.10 0206496M

9. COST ESTIMATES								
Item		Quantity	Unit Cost	Cost (\$000)				
ORDNANCE FACILITIES	m2	273	-	390				
SUPPORTING FACILITIES	-	-	-	150				
UTILITIES, PAVING, AND SITE IMPROVEMENT	LS	-	-	(150)				
Olimination, ravino, and better the second	1 1							
SUBTOTAL	-	-	-	540				
CONTINGENCY (5.0%)	-	_	-	30				
CONTINGENCI (3.00)								
TOTAL CONTRACT COST	-	-	-	570				
SUPERVISION, INSPECTION, & OVERHEAD (6.5%)	-	-	-	42				
SUPERVISION, INSPECTION, & OVERLEAD (0.00)	1							
momar acounce	-	_	-	612				
TOTAL REQUEST EQUIPMENT FROM OTHER APPROPRIATIONS	_	_	(NON-ADD)	(0)				
EQUIPMENT FROM OTHER APPROPRIATIONS			,,					

#### 10. Description of Proposed Construction

Reinforced concrete building; work space, restrooms and storage area, lighting protection, utilities, paving and site improvements.

11. Requirement: 273 m2.

Adequate: 0 m2.

Substandard: (0) m2.

PROJECT:

Constructs a building to support AQM-37 operations.

#### REQUIREMENT:

Adequate ordnance facilities to support AQM-37 operations and functions being relocated to this station from the Naval Air Station (NAS), Barbers Point, Hawaii. Because of actions authorized by Public Law 101-510, Defense Base Closure and Realignment Act of 1990, NAS Barbers Point will close and operational, maintenance, aviation and support units will be relocated to this station.

#### CURRENT SITUATION:

This station does not have adequate ordnance facilities to accommodate all of the ordnance functions of aviation units being relocated.

#### IMPACT IF NOT PROVIDED:

Without this project, adequate ordnance services and storage will not be available for the relocating units. This station will not be able to support the closure of Barbers Point because of a lack of adequate ordnance facilities.

#### 12. Supplemental Data:

- A. Estimated Design Data: (Parametric estimates have been used to develop project costs. Project design conforms to Part II of Military Handbook 1190, Facility Planning and Design guide)
  - (1) Status:

(Continued On DD 1391C...)

. Component NAVY	2. Date 02/07/97	
4.1.1.	cation/UIC: N0534A	
PACIFIC M	ISSILE RANGE FACILITY, BARKING SANDS, HAWAII	
Project Title		7. Project Number
•	FACILITIES	P-297T
(continued)		
(A)	Date Design Started	04/96
	Date Design 35% Complete	
	Date Design Complete	
(D)	Percent Complete As Of September 1996	35%
(E)	Percent Complete As Of January 1997	100%
(2) Ba:	sis:	
(A)	Standard or Definitive Design:	
	Where Design Was Most Recently Used:	
(3) To	tal Cost (C) = (A) + (B) Or (D) + (E):	
(A)	Production of Plans and Specifications	(40)
	All Other Design Costs	(20)
	Total	60
	Contract	(50)
(E)	In-House	(10)
(4) Cor	nstruction Start	11/97
	ipment associated with this project which will be propriations: NONE.	ovided from

Installation POC: Lt James Fitzgerald, Phone: (808) 335-4213

1. Component FV 1998 MILITARY CONSTRUCTION PROGRAM NAVY 3. Installation and Location/UIC: M00318 4. Project Title AVIATION SUPPLY FACILITIES MARINE CORPS AIR STATION, KANEOHE BAY, HAWAII

8. Project Cost (\$000) 6. Category Code 7. Project Number 5. Program Element P-274T 211.96 1,491 0206496M

9. COST ESTIMATES

), COO. 1011.2.1.20								
Item	U/M	Quantity	Unit Cost	Cost (\$000)				
AVIATION SUPPLY FACILITIES	m2	1,858	550.00	1,020				
SUPPORTING FACILITIES	-	-	-	310				
UTILITIES, PAVING, AND SITE IMPROVEMENT	LS	-	-	(310)				
SUBTOTAL	-	-	-	1,330				
CONTINGENCY (5.0%)	-	-	-	70				
TOTAL CONTRACT COST	-	-	-	1,400				
SUPERVISION, INSPECTION, & OVERHEAD (6.5%)	-	· -	-	91				
TOTAL REQUEST	-	-	-	1,491				
EQUIPMENT FROM OTHER APPROPRIATIONS	-	-	(NON-ADD)	(0)				

#### 10. Description of Proposed Construction

One-story building, reinforced concrete building, slab, and foundation, masonry exterior wall and insulated built up roof, steel framing, paving, fencing, utilities; relocate displaced parking.

1,858 m2. Adequate: 0 m2. Substandard: (0) m2. 11. Requirement:

#### PROJECT:

Provides aviation supply facilities.

#### REQUIREMENT:

Adequate and properly-configured aviation supply facility to support the relocation of Navy aviation operations. Because of actions required by Public Law 101-510, the Defense Base Closure and Realignment Act of 1990, the Naval Air Station (NAS), Barbers Point, Hawaii, will close, and operational, maintenance, and support units will be relocated to this station.

#### CURRENT SITUATION:

There are no existing facilities which can meet the requirements.

#### IMPACT IF NOT PROVIDED:

Without this project, this station will not be able to maintain and operate facilities and provide services and materials to support operation of the Navy aviation units in the Pacific. This station will not be able to support the closure of Barbers Point.

#### 12. Supplemental Data:

- A. Estimated Design Data: (Parametric estimates have been used to develop project costs. Project design conforms to Part II of Military Handbook 1190, Facility Planning and Design guide)
  - (1) Status:

(Continued On DD 1391C...)

2. Date

02/07/97

1. Component NAVY	FY 1998 MILITARY CONSTRUCTION PROGRAM	2. Date 02/07/97
3. Installation and Lo	ocation/UIC: M00318	
MARINE CO	RPS AIR STATION, KANEOHE BAY, HAWAII	
4. Project Title		7. Project Number
NOITAIVA	SUPPLY FACILITIES	P-274T
( continued)		
(A)	Date Design Started	09/95
(B)	Date Design 35% Complete	06/96
(C)	Date Design Complete	08/96
(D)	Percent Complete As Of September 1996	100%
(E)	Percent Complete As Of January 1997	100%
(2) Ba	sis:	
(A)	Standard or Definitive Design:	
(B)	Where Design Was Most Recently Used:	
(3) To	tal Cost (C) = (A) + (B) Or (D) + (E):	
(A)	Production of Plans and Specifications	(90)
(B)	All Other Design Costs	(40)
(C)	Total	220
	Contract	(120)
(E)	In-House	(10)
(4) Co	nstruction Start	10/97
-	ipment associated with this project which will be propriations: NONE.	covided from

Installation POC: LCdr J. Landis, Phone: (808) 257-2171

1. Component
NAVY

FY 1998 MILITARY CONSTRUCTION PROGRAM

2. Date 02/07/97

3. Installation and Location/UIC: M00318

MARINE CORPS AIR STATION, KANEOHE BAY, HAWAII 4. Project Title

UTILITIES UPGRADE

 5. Program Element
 6. Category Code
 7. Project Number

 0206496M
 842.10
 P-504T

8. Project Cost (\$000)

504T 2,168

9. COST ESTIMATES	9.	COST	ESTIN	ΛA'	TES
-------------------	----	------	-------	-----	-----

Item	U/M	Quantity	Unit Cost	Cost (\$000)
UTILITIES UPGRADE	LS	-	-	1,940
WATER DISTRIBUTION SYSTEM UPGRADE	LS	-	-	(1,000)
ELECTRICAL DISTRIBUTION SYSTEM UPGRADE	LS	-	-	(130)
WASTEWATER DISTRIBUTION SYSTEM UPGRADE	LS	-	-	(810)
SUBTOTAL	-	-	-	1,940
CONTINGENCY (5.0%)	-	-	-	100
TOTAL CONTRACT COST	-	-	-	2,040
SUPERVISION, INSPECTION, & OVERHEAD (6.5%)	-	-	-	128
TOTAL REQUEST	- 1	-	-	2,168
EQUIPMENT FROM OTHER APPROPRIATIONS	-	-	(NON-ADD)	(0)

# 10. Description of Proposed Construction

Upgrade the water, electrical, and wastewater distribution systems to include a new cement line ductile iron pipe with cathodic protection; tank monitors and controls; modify existing valve pits; install additional medium voltage underground power cables in existing primary electrical distribution circuits 2A and 2B.

11. Requirement: As Required. Adequate: N/A. Substandard: N/A.

# PROJECT:

Upgrades existing water, electrical, and wastewater distribution systems.

# REQUIREMENT:

Adequate utilities to accommodate aviation units relocating from the Naval Air Station (NAS), Barbers Point, Hawaii. Because of actions authorized by Public Law 101-510, Defense Base Closure and Realignment Act of 1990, NAS Barbers Point will close, and operational, maintenance, support, and aviation units will be relocated to this station.

### CURRENT SITUATION:

Existing utility distribution systems do not have adequate capacity to support the units being relocated.

## IMPACT IF NOT PROVIDED:

Without this project, this station will not have adequate utilities and services to sustain the operation of relocating Navy aviation units. This station will not be able to support the closure of Barbers Point.

# 12. Supplemental Data:

A. Estimated Design Data: (Parametric estimates have been used to develop project costs. Project design conforms to Part II of Military Handbook 1190, Facility Planning and Design guide)

. Component NAVY	FY 1998 MILITARY CONSTRUCTION PROGRAM	2. Date 02/0	7/9
. Installation and L	ocation/UIC: M00318		
MARINE CO	PRPS AIR STATION, KANEOHE BAY, HAWAII		
Project Title		7. Project Nun	nber
UTILITIES	UPGRADE	P-504	4T
( continued)			
(1) St	atus:		
(A)	Date Design Started	05/96	
	Date Design 35% Complete		
(C)	Date Design Complete	12/96	
(D)	Percent Complete As Of September 1996	75%	
(E)	Percent Complete As Of January 1997	100%	
(2) Ba	sis:		
(A)	Standard or Definitive Design: NO		
(B)	Where Design Was Most Recently Used:		
(3) To	tal Cost (C) = (A) + (B) Or (D) + (E):		
	Production of Plans and Specifications	(130)	٠.
	All Other Design Costs	(70)	
	Total	460	
	Contract	(170)	
(E)	In-House	(30)	
(4) Co	nstruction Start	11/97	
B. Equ	ipment associated with this project which will be pr	ovided fro	m

Installation POC: LCdr J. Landis, Phone: (808) 257-2171

1. Component NAVY	FY	1998 MILITARY CO	NSTR	UCTION PR	OGRAM	2. Date 02/07/97
3. Installation and Lo	cation/UIC:	M00318		4. Project Title		
MARINE CO KANEOHE B				ORDNANC	E FACILITIES	
5. Program Element		6. Category Code	7. Pro	ect Number	8. Project Cost (\$00	00)
0206496	M	216.55		P-508T	1,5	160

9. COST ESTIMAT	TES .			
Item	U/M	Quantity	Unit Cost	Cost (\$000)
ORDNANCE FACILITIES	m2	83	-	720
BUILDING CONVERSIONS AND RENOVATIONS	LS	-	-	(480)
STORAGE BUILDING	m2	37	-	(50)
MISSILE MAGAZINE	m2	46	-	(190)
SUPPORTING FACILITIES	-	-	-	320
ELECTRICAL UTILITIES	LS	-	-	(110)
MECHANICAL UTILITIES	LS	-	-	(110)
PAVING, SITE IMPROVEMENT, AND DEMOLITION	LS	-	-	(100)
SUBTOTAL	-	-	-	1,040
CONTINGENCY (5.0%)	-	-	-	50
				1 000
TOTAL CONTRACT COST	-	-	-	1,090 70
SUPERVISION, INSPECTION, & OVERHEAD (6.5%)	-	-	-	
	_	_	_	1,160
TOTAL REQUEST	-	[	(NON-ADD)	(0)
EQUIPMENT FROM OTHER APPROPRIATIONS	-		(NON-PDD)	(0)

# 10. Description of Proposed Construction

Renovation and conversion of two buildings; earth covered arch concrete magazine, storage building for torepdoes; bridge crane, fire protection system, extension of fenced areas, upgrading of dirt road, utilities, paving, site improvements, and demolition.

11. Requirement: 83 m2.

Adequate: 0 m2.

Substandard: (0) m2.

### PROJECT:

Constructs ordnance facilities for Navy aviation units relocating from Naval Air Station (NAS), Barbers Point.

### REOUIREMENT:

Because of actions authorized by Public Law 101-510, the Defense Base Closure and Realignment Act of 1990, NAS Barbers Point will close and aviation and support units will be relocated to this station. Adequate ordnance facilities for storing torpedoes awaiting aircraft loading are required to accommodate this relocation.

#### CURRENT SITUATION:

This station does not have adequate ordnance facilities to accommodate the operational, maintenance, and support units being relocated from Barbers Point. An aviation armament facility is available for joint use with the Marines to satisfy the bulk of the Navy's requirements. However, renovation and conversion to portions of the building will be necessary. The ordnance assembly area needs to be renovated to accommodate live ordnance buildup. This includes installing a bridge crane and extending the fenced area.

1. Component	FY 1998 MILITARY CONSTRUCTION PROGRAM	2. Date 02/07/97
NAVY		02/07/37
	cation/UIC: M00318	
MARINE CO	RPS AIR STATION, KANEOHE BAY, HAWAII	
4. Project Title		7. Project Number
ORDNANCE 1	FACILITIES	P-508T
(continued)		
Without the	NOT PROVIDED: is project, this station will not be able to provide acilities and storage space to support the relocatin is station will not be able to support the closure o	g aviation
12. Supplemental D	ata:	-
develop pro Handbook 1:  (1) Sta  (A)  (B)  (C)  (D)  (E)  (2) Baa  (A)	Date Design Started	Military 04/96 08/96
(3) To: (A) (B) (C) (D) (E)  (4) Con	tal Cost (C) = (A) + (B) Or (D) + (E):  Production of Plans and Specifications	(70) (30) 190 (90) (10) 11/97 ovided from

Installation POC: LCdr J. Landis, Phone: (808) 257-2171

2. Date 1. Component **FY 1998 MILITARY CONSTRUCTION PROGRAM** 02/07/97 NAVY 3. Installation and Location/UIC: N62813 4. Project Title FLEET IMAGING CENTER NAVAL STATION. PEARL HARBOR, HAWAII 7. Project Number 8. Project Cost (\$000) 6. Category Code 5. Program Element P-524T 1,005 141.65 0204796N

9. COST ESTIMAT	ES			
Item	U/M	Quantity	Unit Cost	Cost (\$000)
FLEET IMAGING CENTER	LS	-	-	670
SUPPORTING FACILITIES	-	-	-	230
UTILITIES	LS	-	-	(210)
PAVING AND SITE IMPROVEMENT	LS	-	-	(20)
SUBTOTAL	-	-	-	900
CONTINGENCY (5.0%)	-	-	-	50
'	1 1			
TOTAL CONTRACT COST	-	-	-	950
SUPERVISION, INSPECTION, & OVERHEAD (6.5%)	-	-	-	55
	1 1			
TOTAL REQUEST	-	-	-	1,005
EQUIPMENT FROM OTHER APPROPRIATIONS	-	-	(NON-ADD)	(0)

# 10. Description of Proposed Construction

Building renovations to provide photographic processing space with light-tight doorways to adjacent dark rooms, bathrooms, studio rooms, computer studio room, office space, and vault; administrative space; standby generators, electronic ground system, security screening on windows, utilities, paving, and site improvement.

11. Requirement: As Required. Adequate: N/A. Substandard: N/A.

#### PROJECT:

Renovates a building to house the Fleet Imaging Center, Pacific.

#### REOUIREMENT:

Adequate and properly-configured facilities to accommodate the relocation of photographic processing and administrative spaces from the Naval Air Station (NAS), Barbers Point, Hawaii. Because of actions required by Public Law 101-510, the Defense Base Closure and Realignment Act of 1990, NAS Barbers Point will close and the Fleet Imaging Center, Pacific, will relocate to this station.

# CURRENT SITUATION:

This station does not have sufficient photographic processing and associated administrative space to accommodate the relocation of the Fleet Imaging Center, Pacific. This project will renovate a building formally used as the Marine barracks galley, and currently used as a gym, storage facility, and classroom, to accommodate the imaging center.

# IMPACT IF NOT PROVIDED:

Without this project, this station will not have adequate facilities to house the Fleet Imaging Center.

		2. Date
1. Component NAVY	FY 1998 MILITARY CONSTRUCTION PROGRAM	02/07/97
3. Installation and Lo	ocation/UIC: N62813	
NAVAL STA	TION, PEARL HARBOR, HAWAII	
4. Project Title		7. Project Number
FLEET IMA	GING CENTER	P-524T
(continued)		
12. Supplemental D	Pata:	
develop pr Handbook 1	timated Design Data: (Parametric estimates have been oject costs. Project design conforms to Part II of 190, Facility Planning and Design guide)	
(1) St		/
	Date Design Started	
	Date Design 35% Complete	
	Date Design Complete	
	Percent Complete As Of September 1996	
(E)	Percent Complete As Of Danuary 1997	1004
(2) Ba	sis:	
(A)	Standard or Definitive Design: NO	
(B)	Where Design Was Most Recently Used:	
(3) To	tal Cost (C) = (A) + (B) Or (D) + (E):	
(A)	Production of Plans and Specifications	(60)
	All Other Design Costs	(30)
(C)	Total	170
(D)	Contract	(80)
(E)	In-House	(10)
(4) Co	nstruction Start	10/97
_	ipment associated with this project which will be propriations: NONE.	ovided from

Installation POC: LCdr Roger Natsuhara, Phone: (808) 474-8190

PEARL HARBOR, HAWAII		
16 Category Code 7 Project Number	SYSTEM MODIF	FICATIONS
5. Program Element 6. Category Code 7. Project Number 7. Project Number 9-539T	8. Project Cost (\$0	00) <b>49</b> 2

9. COST ESTIMAT	ES			
Item	U/M	Quantity	Unit Cost	Cost (\$000)
UTILITY SYSTEM MODIFICATIONS WATER SUPPLY MODIFICATIONS ELECTRICAL SYSTEM MODIFICATIONS OILY WASTE HOLDING TANK	LS LS LS GL	- - - 55,000	- - - 2.00	1,330 (1,100) (120) (110)
SUBTOTAL CONTINGENCY (5.0%)	-	-	- -	1,330 70
TOTAL CONTRACT COST SUPERVISION, INSPECTION, & OVERHEAD (6.5%)	-	- -	-	1,400 92
TOTAL REQUEST EQUIPMENT FROM OTHER APPROPRIATIONS	-	-	(NON-ADD)	1,492 (0)

# 10. Description of Proposed Construction

Water and electrical distribution systems meters; lined steel holding tank with concrete containment berm, stairway/catwalk, and reinforced concrete truck access ramp at oily waste landfarm.

Substandard: N/A. As Required. Adequate: N/A. 11. Requirement:

# PROJECT:

Provides modifications to utility systems at the Naval Air Station (NAS), Barbers Point.

### REOUIREMENT:

Modifications to utility systems serving Navy housing to bring them into conformance with public utilities standards to support transition from government ownership and operation. Because of actions authorized by Public Law 101-510, Defense Base Closure and Realignment Act of 1990, NAS Barbers Point will close and operational, maintenance, aviation and support units will be relocated to the Marine Corps Air Station (MCAS), Kaneohe Bay, Hawaii.

# CURRENT SITUATION:

Utilities consumption metering for a majority of base facilities is measured by master meters on the incoming utilities services. Except for some portions of the housing area and a small number of tenant buildings, the utilities consumption of smaller sections of the base and of individual buildings cannot be measured. The utilities consumption of the facilities retained upon base closure cannot be determined from the present metering configuration. Utilities consumption for Navy housing, morale, welfare, recreational, and support facilities will be difficult to assess and may impact the cost of these services to the Navy. The Oily Waste Landfarm at Barbers Point is the only facility available on Oahu for the remediation of the oily wastes from the Navy. Oily wastes removed from the sewage system

. Component NAVY	FY 1998 MILITARY CONSTRUCTION PROGRAM	2. Date 02/07/9
	ocation/UIC: N62755	
	IC WORKS CENTER, PEARL HARBOR, HAWAII	
. Project Title	7	. Project Number
UTILITY S	SYSTEM MODIFICATIONS	P-539T
(continued)		
stored and remediation Barbers Po	Marbor, Schofield Barracks, and other Navy and DOD activities that in a holding tank at Sewage Station 3R prior ton. This tank, which is a vital link in the operation oint Oily Waste Landfarm, is located outside of the property area and must be relocated to ensure the continued operation.	to of the oposed
This cente	NOT PROVIDED: er may not be able to provide utility services at a rests customers.	asonable
2. Supplemental I	Data:	
A. Es		used to
develop pr Handbook 1 (1) St (A) (B) (C) (D)	stimated Design Data: (Parametric estimates have been a roject costs. Project design conforms to Part II of Miles, Facility Planning and Design guide)  catus: Date Design Started	ilitary 3/94 9/96 4/97 35%
develop pr Handbook 1 (1) St (A) (B) (C) (D) (E) (2) Ba (A)	stimated Design Data: (Parametric estimates have been a roject costs. Project design conforms to Part II of Miles, Facility Planning and Design guide)  tatus: Date Design Started	ilitary 3/94 9/96 4/97 35%
(1) St (A) (B) (C) (D) (E) (2) Ba (A) (B) (3) To (A) (B) (C) (D)	stimated Design Data: (Parametric estimates have been a roject costs. Project design conforms to Part II of Miles (Parametric estimates have been a roject costs. Project design conforms to Part II of Miles (Parametric estimates)	ilitary 3/94 9/96 4/97 35%
(1) St (A) (B) (C) (D) (E) (2) Ba (A) (B) (3) To (A) (B) (C) (D) (E)	stimated Design Data: (Parametric estimates have been a roject costs. Project design conforms to Part II of Mil 190, Facility Planning and Design guide)  tatus: Date Design Started	3/94 9/96 4/97 35% 70% (90) (40) 200 (120) (10)

Installation POC: LCdr Ross Woodson, Phone: (808) 471-3926

2. Date 1. Component FY 1999 MILITARY CONSTRUCTION PROGRAM 02/07/97 NAVY 4. Project Title 3. Installation and Location/UIC: M00318 BACHELOR QUARTERS MARINE CORPS AIR STATION, KANEOHE BAY, HAWAII 7. Project Number 8. Project Cost (\$000) 6. Category Code 5. Program Element P-286T 27,898 721.11 0206496M

9. COST ESTIMA	TES			
ltem	U/M	Quantity	Unit Cost	Cost (\$000)
BACHELOR QUARTERS	m2	12,170	-	20,030
BACHELOR ENLISTED QUARTERS	m2	5,481	-	(8,930)
BACHELOR OFFICERS QUARTERS	m2	6,689	-	(11,100)
SUPPORTING FACILITIES	-	-	-	4,920
UTILITIES, PAVING & SITE IMPROVEMENTS	LS	-	-	(4,920)
SUBTOTAL	-	-	-	24,950
CONTINGENCY (5.0%)	1 -	-	-	1,250
	1			
TOTAL CONTRACT COST	-	-	-	26,200
SUPERVISION, INSPECTION, & OVERHEAD (6.5%)		-	-	1,698
	1 1			
TOTAL REQUEST	-	-	(	27,898
EQUIPMENT FROM OTHER APPROPRIATIONS	-	-	(NON-ADD)	(0)

# 10. Description of Proposed Construction

Two three-story bachelor enlisted quarters (BEQ) and two three-story bachelor officer quarters (BOQ); reinforced concrete masonry and steel frame buildings; built-up roofs, air conditioning, fire protection system; elevators, utilities, paving and site improvements. Grade mix: E6-E9 64. Officers: 83. Total: 147.

11. Requirement: 278 PN.

Adequate: 95 PN.

Substandard: (52) PN.

#### PROJECT:

Provides facilities to house bachelor personnel.

## REQUIREMENT:

Adequate and properly-configured billeting facilities to support the relocation of Navy aviation operations. Because of actions required by Public Law 101-510, the Defense Base Closure and Realignment Act of 1990, the Naval Air Station (NAS), Barbers Point, Hawaii, will close, and operational, maintenance, and support units will be relocated to this station.

## CURRENT SITUATION:

There are no existing facilities which can meet the requirement.

# IMPACT IF NOT PROVIDED:

Without this project, this station will not have adequate billeting facilities required to support the closure of Barbers Point

# 12. Supplemental Data:

A. Estimated Design Data: (Parametric estimates have been used to develop project costs. Project design conforms to Part II of Military Handbook 1190, Facility Planning and Design guide)

1. Component NAVY	FY 1999 MILITARY CONSTRUCTION PROGRAM	2. Date 02/07/9
3. Installation and Lo	cation/UIC: M00318	
MARINE CO	RPS AIR STATION, KANEOHE BAY, HAWAII	
4. Project Title		7. Project Number
BACHELOR	QUARTERS	P-286T
(continued)		
(1) St	atus:	
	Date Design Started	
	Date Design 35% Complete	
	Date Design Complete	
	Percent Complete As Of September 1997	
(E)	Percent Complete As Of January 1998	100%
(2) Ba	sis:	
(A)	Standard or Definitive Design:	
(B)	Where Design Was Most Recently Used:	
	tal Cost (C) = (A) + (B) Or (D) + (E):	
	Production of Plans and Specifications (	
	All Other Design Costs (	•
	Total	
	Contract	
(E)	In-House	(220)
(4) Cor	nstruction Start	11/97
	ipment associated with this project which will be propriations: NONE.	ovided from

Installation POC: LCdr J. Landis, Phone: (808) 257-2171

# BASE CLOSURE III BASE REALIGNMENT (1993 COMMISSION) FINANCIAL SUMMARY (\$000)

Closure/Realignment Location: NAS CECIL FIELD, FL

ONE-TIME IMPLEMENTATION COSTS:	FY94	FY95	FY96	FY97	FY98	FY99	TOTAL FY94-99
Military Construction		0 0	0	0	3383	0	3383
Family Housing					_	_	_
Construction		0 0	0	0	0	0	0
Operations		0 0	0	0	0	0	0
Environmental	[ . 400	7 ][ 13335 ][	100 ][	8036 <u>][</u>	15205 ][	22217 ][	62900 ]
Studies		0 1335	0	10	10	0	1355
Compliance	233	6 6000	100	0	3183	10807	22426
Restoration	167	1 6000	0	8026	12012	11410	39119
Operations & Maintenance		0 136	393	1277	3954	5901	11661
Military Personnel - PCS		0 0	0	4690	0	0	4690
Other		0 0	0	0	0	0	0
TOTAL COSTS	400	7 13471	493	14003	22542	28118	82634
Land Sales Revenue		0 0	0	0	0	0	0
TOTAL BUDGET REQUEST	400	7 13471	493	14003	22542	28118	82634
SAVINGS:							
Military Construction	-150	0 -2200	-12770	0	0	0	-16470
Family Housing							_
Construction		0 0	0	0	0	0	0
Operations		0 0	0	-300	-612	-722	-1634
Operations & Maintenance	-185	6 -2615	-3304	-6373	-19897	-28747	-62792
Military Personnel		0 -163	-236	-12315	-23149	-23643	-59506
Other		0 0	0	0	0	0	0
Civilian ES (End Strength)	[ -1	9 ][ -37 ][	-54 ][	-352 ][	-352 ][	-352 ][	-1166 ]
Military ES (End Strength)		0 ][ -3 ][	-3 ][	-676 ][	-671 ][	-675 ][	-2028 ]
TOTAL SAVINGS	-335	6 -4978	-16310	-18988	-43658	-53112	-140402
NET IMPLEMENTATION COS	TS:						
Military Construction	-150	-2200	-12770	0	3383	0	-13087
Family Housing		0 0	0	0	0	0	0
Construction		-	0	-300	-612	-722	-1634
Operations	. 400	-		8036 ][	15205 ][	22217 ][	62900 ]
Environmental	[ 400	7 ][ 13335 ][	0	10	10	0	1355
Studies	200	0 1335	100	0	3183	10807	22426
Compliance	233			8026	12012	11410	39119
Restoration	167		0 -2911	-5096	-15943	-22846	-51131
Operations & Maintenance	-185		-236	-5096 -7625	-23149	-23643	-54816
Military Personnel		0 -163		-7625 0	-23149	-23043	-54010
Other		0 0	0	0	0.	0	0
Land Sales Revenue		0 0	0			-352 ][	-1166 ]
Civilian ES (End Strength)	[ -1	9 [[ -37 ][		-352 <u>][</u>	-352 ][ -671 ][	-352 <u>][</u> -675 ][	-2028 ]
Military ES (End Strength)	i	0 ][ -3 ][	-3 ][	-676 ][	5 G		
NET IMPLEMENTATION COS	TS 65	51 8493	-15817	<b>-4</b> 985	-21116	-24994	-57768

# 2300 - NAS, Cecil Field, FL

# CLOSURE/REALIGNMENT ACTION :

Naval Air Station (NAS), Cecil Field will draw down in a phased manner with operational closure in September 1999, as a result of the modifications to the receiving sites per BRAC 1995 legislation. The activities located at NAS Cecil Field provide maintenance, training and homeport support for assigned operational F/A-18 and S-3 Fleet Air Squadrons and reserve Navy and Marine Air Squadrons.

The DoD BRAC 1995 Commission impacts this closure. Most significantly, the F/A-18s will relocate to NAS Oceana vice MCAS Cherry Point. S-3 aircraft will relocate to NAS Jacksonville, FL. Two Reserve F/A-18 squadrons will relocate to NAS Atlanta, GA.

## ONE-TIME IMPLEMENTATION COSTS :

#### Military Construction:

FY1998 Amount (\$000)

P-831T JACKSONVILLE NAS

AVIATION PHYSIOLOGY TRAINING BUI

Total 3,383

# Family Housing Construction :

No requirement.

# Family Housing Operations :

No requirement.

# Environmental:

# Studies:

In compliance with the Defense Base Closure and Realignment Act, National Environmental Policy Act (NEPA) documentation must be completed prior to implementation of realignment/relocation actions. An environmental impact statement was started in January 1995 to analyze the impacts associated with the disposal and reuse of NAS Cecil Field. Completion of the document is expected in FY 1997. In support of the relocation of assets to MCAS Cherry Point, an Environmental Impact Statement (EIS) was begun in FY 1994. Additionally, a cultural resources study was done in FY 1995. Due to BRAC 95 legislation this action has been redirected. The EIS was halted.

Two EAs were started in FY 1994 to analyze the impacts of relocation of assets to NAS Oceana and MCAS Beaufort. The EA for MCAS Beaufort was completed in October 1994, and the EIS for NAS Oceana is scheduled for

# 2300 - NAS, Cecil Field, FL

completion in October 1997. Passage of BRAC 1995 legislation as recommended by DoD has resulted in significant rework of the current NEPA documentation.

# Compliance :

Asbestos and lead based paint surveys are complete. Friable, accessible and damaged asbestos abatement is required. Minimal Lead Based Paint abatement is required in family housing areas prior to transfer. The Polychlorinated Biphenyl (PCB) transformers have been retrofilled or retrofitted. A Radon survey is complete, with no further action required. The Underground Storage Tanks (USTs) surveys are ongoing. The North Fuel Farm, which is the major storage facility for the base, is undergoing a remediation to remove free product and contaminated soil. The inactive USTs will either be closed in place or removed, as well as the active tanks upon facilities closure. A munitions and unexploded ordnance (UXO) survey was completed in FY 1996 and all UXO removed and disposed. An Environmental Baseline Survey (EBS) and BRAC Cleanup Plan (BCP) have been completed.

### Installation Restoration :

NAS Cecil Field is listed on the National Priority List (NPL). The IR program has 18 sites, and six areas of concern identified in the EBS. An interim record of decision (ROD) has been signed for four sites. The Remedial Investigation/Feasibility Study (RI/FS) is complete at two sites. One Interim Removal Action (IRA) is complete and another is underway. The balance of the sites move into the Remedial Actions phase in FY 1997.

# Operations and Maintenance :

Costs include program management, building closure costs, equipment removal and transportation, relocation of simulators, and tenant moving costs. Civilian personnel one-time costs include employee transition assistance, severance entitlements, and permanent change of station as necessary to support the planned closure. Also included are caretaker, real estate, and other related labor, support, and contractual requirements necessary to complete disposal of the property.

# Military Personnel -- PCS:

PCS costs have been derived by using the average cost factors for unit moves in most cases and for operational moves in all other cases. The PCS costs are based on the total end-strength assigned to the base.

# Other:

There is a requirement to purchase equipment in support of FA/18 aircraft operations, at their new location.

# Land Sales Revenues :

# 2300 - NAS, Cecil Field, FL

The property has been screened through the McKinney Act, state and local agencies according to the normal federal disposal process. This may result in transfer to a homeless provider, discounted conveyance under a variety of statutory programs, including economic development purposes, or through negotiated sale. Proceeds for land sales will only be realized if property is transferred or sold at fair market value.

#### SAVINGS :

# Military Construction :

Savings are a result of the deletion of projects in the FYDP.

# Family Housing Operations :

The family housing inventory at NAS Cecil Field consists of 297 government owned units. Two hundred units, located 4 miles from NAS Cecil Field, will be retained to offset some of the PWC Jacksonville requirements. The remaining units will be deactivated as the base closes.

# Operations and Maintenance :

Savings result from elimination of billets, and associated non-labor base operations support at NAS Cecil Field. Includes civilian personnel salary savings resulting from the closure. Receiving sites require operating budget increases to support transferring units.

## Military Personnel:

Savings are the result of a reduction of total military billets.

1. Component NAVY	FY 1	FY 1998 MILITARY CONSTRUCTION PROGRAM								
3. Installation and Lo  NAVAL AIR  JACKSONVI	STATION,			4. Project Title  AVIATI  BUILDI	ON PHYSIOLOGY	TRAINING				
5. Program Element         6. Category Code         7. Project Number         8. Project Cost (\$00 cm)           0204696N         171.20         P-831T         3,3										
		0.000	T POTIMA	PEC						

9. COST ESTIMAT	ES			
ltem	U/M	Quantity	Unit Cost	Cost (\$000)
AVIATION PHYSIOLOGY TRAINING BUILDING BUILDING	m2 m2	1,498 1,498	1,593.00	2,650 (2,390) (260)
RELOCATE HYPERBARIC CHAMBER SUPPORTING FACILITIES UTILITIES, PAVING, AND SITE IMPROVEMENT	LS - LS	-	-	400 (400)
SUBTOTAL CONTINGENCY (5.0%)	-	- 	- -	3,050 150
TOTAL CONTRACT COST SUPERVISION, INSPECTION, & OVERHEAD (6.0%)	-	-	-	3,200
TOTAL REQUEST EQUIPMENT FROM OTHER APPROPRIATIONS	-	-	- (NON-ADD)	3,383

# 10. Description of Proposed Construction

Two-story building, elevated first floor slab on foundation wall, steel framed second floor and roof; precast concrete panel exterior walls, built-up roof on top of lightweight concrete deck, high-bay area, training, medical treatment, recovery and maintenance areas, sound treatment, hyperbaric chamber relocation and installation, parking area, fire protection system, information systems, air conditioning, and utilities.

11. Requirement: 1,498 m2. Adequate: 0 m2. Substandard: (0) m2.

# PROJECT:

Constructs an aviation physiology training unit (APTU) building for training fleet personnel.

#### REQUIREMENT:

Adequate and properly-configured facility to support the aviation physiology training requirements being relocated from the Naval Air Station (NAS), Cecil Field, Florida. Because of actions authorized by Public Law 101-510, Defense Base Closure and Realignment Act of 1990, NAS Cecil Field will close and aviation physiology training requirements will be relocated to this station. The current APTU serves aviators from NAS Jacksonville, NS Mayport, NAS Key West, and numerous other locations. The new APTU will be located with the water survival facility at NAS Jacksonville, thereby providing a single site for aircrew certification.

# CURRENT SITUATION:

The Aviation Physiology Training Department is located in two different buildings at NAS Cecil Field. With the closure of Cecil Field, this function will transfer to Jacksonville, which has no space available for this mission.

1. Component NAVY	FY 1998 MILITARY CONSTRUCTION PROGRAM	2. Date 02/07/97
3. Installation and Lo	ocation/UIC: N00207	
NAVAL AIR	STATION, JACKSONVILLE, FLORIDA	
4. Project Title	T 7	. Project Number
AVIATION	PHYSIOLOGY TRAINING BUILDING	P-831T
( continued)		
The APTU i	NOT PROVIDED: s critical to support of naval aviation in the area. I this station cannot support the closure of Cecil Field	
12. Supplemental I	Pata:	
develop pr	timated Design Data: (Parametric estimates have been o oject costs. Project design conforms to Part II of M: 190, Facility Planning and Design guide)	
(1) St	atus:	
(A)	Date Design Started	7/95
	Date Design 35% Complete	
	Date Design Complete	3/97
	Percent Complete As Of September 1996	35%
(E)	Percent Complete As Of January 1997	80%
(2) Ba	sis·	
(-,	Standard or Definitive Design: NO	
	Where Design Was Most Recently Used:	
(3) To	tal Cost (C) = (A) + (B) Or (D) + (E):	
(A)	Production of Plans and Specifications	(210)
(B)	All Other Design Costs	(63)
(C)	Total	190
·- ·		(237)
(E)	In-House	(36)
(4) Co	nstruction Start	3/97
_	ipment associated with this project which will be provopriations: NONE.	rided from

Installation POC: LCdr Brian Scott, Phone: (904) 772-2118

# BASE CLOSURE III BASE REALIGNMENT (1993 COMMISSION) FINANCIAL SUMMARY (\$000)

Closure/Realignment Location: NSY CHARLESTON, SC

ONE-TIME IMPLEMENTATION COSTS:		FY94	FY95	FY96	FY97	FY98	FY99	TOTAL FY94-99
Military Construction		7390	0	0	0	0	0	7390
Family Housing								
Construction		0	0	0	0	0	0	0
Operations		0	0	0	0	0	0	0
Environmental	ſ	2677 ][	27346 ][	8686 ][	902 ][	3056 ][	5285 ][	47952 ]
Studies	•	0	250	0	0	0	0	250
Compliance		2677	27096	8686	336	2526	78	41399
Restoration		0	0	0	566	530	5207	6303
Operations & Maintenance		81602	107315	106114	19160	10867	10830	335888
Military Personnel - PCS		2000	0	94	0	0	0	2094
Other		0	80	0 .	0	0	0	80
TOTAL COSTS		93669	134741	114894	20062	13923	16115	393404
Land Sales Revenue		0	0	0	0	0	0	0
TOTAL BUDGET REQUEST		93669	134741	114894	20062	13923	16115	393404
SAVINGS:								
Military Construction		0	-2800	0	0	0	0	-2800
Family Housing								
Construction		Ö	0	0	0	0	0	0
Operations		0	O	0	0	0	0	0
Operations & Maintenance		O	0	-88462	-91941	-93964	-96031	-370398
Military Personnel		Ö	0	0	0	0	0	0
Other		0	0	-10194	-10419	-10647	-10882	-42142
Civilian ES (End Strength)	1	1136 ][	-3392 ][	-5335 ][	-5507 ][	-5001 ][	-5564 ][	-23663 ]
Military ES (End Strength)	j	o jį	o jį	-54 ][	-54 ][	-54 ][	-54 ][	-216 }
TOTAL SAVINGS		0	-2800	-98656	-102360	-104611	-106913	-415340
NET IMPLEMENTATION COS	STS:							
Military Construction Family Housing		7390	-2800	0	0	0	O	4590
Construction		0	0	0	0	0	0	0
Operations		Ō	0	0	0	0	0	0
Environmental	ī	2677 ][	27346 ][	8686 ][	902 ][	3056 ][	5285 ][	47952
Studies	•	0	250	0	0	0	0	250
Compliance		2677	27096	8686	336	2526	78	41399
Restoration		0	0	0	566	530	5207	6303
Operations & Maintenance		81602	107315	17652	-72781	-83097	-85201	-34510
Military Personnel		2000	0	94	0	0	0	2094
Other		0	80	-10194	-10419	-10647	-10882	-42062
Land Sales Revenue		Ö	0	0	0	0	0	0
	r	1136 ][	-3392 ][	-5335 ][	-5507 ][	-5001 1[	-5564 ][	-23663
Civilian ES (End Strength) Military ES (End Strength)	[	) ( O	0 ][ 0	-54 ][	-54 ][	-54 ][	-54 ][	-216
NET IMPLEMENTATION COS	STS	93669	131941	16238	-82298	-90688	-90798	-21936

# 1430 - Naval Shipyard, Charleston, SC

#### CLOSURE/REALIGNMENT ACTION :

The Naval Shipyard (NSY), Charleston was operationally closed on 01 April 1996.

There is a significant Steam Utility Contract buyout that has approximately 13 years remaining as of January 1997. The contract requires a lump sum payment within 365 days of the contract termination. A reuse plan has been developed and provides the basis for NEPA and environmental actions.

# ONE-TIME IMPLEMENTATION COSTS :

# Military Construction :

							FY1994 Amount (\$000)
P-364T	NORFOLK	NSY	(PORTSMOUTH	INTERMED	MAINT	ACTIVITY	7,390
						Subtotal	7,390
						Total	7,390

## Family Housing Construction:

No requirement.

# Family Housing Operations :

No requirement.

#### Environmental:

# Studies:

An Environmental Assessment (EA) was done during FY 1995 to document the impact of allowing interim leasing of the base prior to final disposal. The EA addresses changes in land use and the potential increase in air and water emissions. The ROD was signed 7 May 1996.

# Compliance :

Charleston Naval Base is divided into 12 Zones, A-L with some overlap between the components. Zones E and F represent the Naval Shipyard, Zones A-D, F, and G represent the Fleet and Industrial Supply Center and Zones A-D and H-L represent the Naval Station. Construction for extraction wells for treatment of contaminated groundwater is scheduled to begin in FY97. This treatment is consistent throughout Charleston Naval Base. Contaminated soil excavated from the removal of underground storage tanks (USTs Zone E & F) will be treated. The Asbestos

# 1430 - Naval Shipyard, Charleston, SC

and Lead Based Paint surveys are completed, and abatement of Asbestos is underway. The Radon survey is complete with 4 facilities within the Naval Base recording radon levels above action level (4pCi/L). Mitigation is not planned, but will be disclosed. In the interim, administrative controls are in place to protect personnel. An Environmental Baseline Survey (EBS) and BRAC Cleanup Plan (BCP) for the Naval Base have been completed.

# Installation Restoration :

No requirement.

# Operations and Maintenance :

Costs include program management, building closure costs, equipment removal and transportation, relocation of personnel, plant property and inventory, tenant moving costs, low-level radioactive waste disposal, dredge operations cessation, and other nuclear propulsion closure costs. Also included costs for radiological surveys and studies. Civilian personnel one-time costs contain employee transition assistance, severance entitlements, and permanent change of station as necessary to support the planned closure of the activity. Included as well are the Shipyard's portion of a consolidated Charleston caretaker office and support, real estate, and other related labor, support, and contractual requirements necessary to complete disposal of the property. Contractual costs cover appraisals, title search, surveys and marketing efforts.

#### Military Personnel -- PCS:

PCS costs have been derived by using the average cost factor for unit moves in most cases and operational moves in all other cases. The PCS costs are based on the total end-strength assigned.

# Other:

Funds are required to procure collateral equipment to support functions realigned to receiver sites.

# Land Sales Revenues :

The property has been screened through DoD, other federal, McKinney Act, state and local agencies according to the normal federal disposal process. This may result in transfer to another federal agency, a homeless provider, discounted conveyance under a variety of statutory programs, including economic development purposes, or through negotiated or public sale. Proceeds for land sales will only be realized if property is transferred or sold at fair market value.

#### SAVINGS :

# Military Construction :

# 1430 - Naval Shipyard, Charleston, SC

Savings are the result of projects deleted from the FYDP.

# Operations and Maintenance :

Includes reductions in base operating support costs as well as civilian personnel salary savings resulting from the closure.

# Military Personnel:

Savings are the result of a reduction in military billets.

# Other:

Includes DBOF and base support savings to regular shipyard customers.

# BASE CLOSURE III BASE REALIGNMENT (1993 COMMISSION) FINANCIAL SUMMARY (\$000)

Closure/Realignment Location: NS CHARLESTON, SC

ONE-TIME IMPLEMENTATION COSTS:		FY94	FY95	FY96	FY97	FY98	FY99	TOTAL FY94-99
Military Construction		8720	17183	0	0	0	0	25903
Family Housing						_		
Construction		0	0	0	0	0	0	0
Operations		0	0	0	0	0	0	0
Environmental	Ī	2278 ][	500 ][	4613 ][	16125 ][	3427 ][	6872 ][	33815 ]
Studies	•	300	0	0	10	0	0	310
Compliance		1978	500	4613	6112	556	4339	18098
Restoration		0	0	0	10003	2871	2533	15407
Operations & Maintenance		4626	10192	12342	5108	2279	2104	36651
		0	5755	1168	0	0	0	6923
Military Personnel - PCS		Ö	0.00	0	0	0	0	0
Other		J	J					
TOTAL COSTS		15624	33630	18123	21233	5706	8976	103292
Land Sales Revenue		0	0	0	0	0	0	0
TOTAL BUDGET REQUEST		15624	33630	18123	21233	5706	8976	103292
SAVINGS:								
Military Construction		0	0	0	0	0	-3358	-3358
Family Housing		0	0	0	0	0	o	0
Construction			-	-402	<b>-4</b> 019	-4108	-4198	-13121
Operations		0	-394		-39055	-40212	-42212	-159482
Operations & Maintenance		-3055	-8779	-26169	285	-21473	-41736	-84699
Military Personnel		0	-751	-21024		-21473	71730	-3655
Other		0	-3655	0	0	-569 ][	-569 ][	-2529 ]
Civilian ES (End Strength)	[	-2 ][	-251 ][	-569 ][	-569 ][		•••	-4443 ]
Military ES (End Strength)	[	0 ][	-44 ][	-1132 ][	-1093 ][	-1089 ][	-1085 ][	
TOTAL SAVINGS		-3055	-13579	<b>-4</b> 7595	-42789	-65793	-91504	-264315
NET IMPLEMENTATION COS	TS:	0700	17183	0	0	0	-3358	22545
Military Construction		8720	17103	Ū	Ū	·		
Family Housing		0	0	0	0	0	0	0
Construction		0	-394	-402	-4019	-4108	-4198	-13121
Operations			500 ][	4613 ][	16125 ][	3427 ][	6872 ][	33815 ]
Environmental	ı	2278 ][		4013 jt	10.23 1	0	0	310
Studies		300	0			556	4339	18098
Compliance		1978	500	4613	6112	2871	2533	15407
Restoration		0	0	0	10003		-40108	-122831
Operations & Maintenance		1571	1413	-13827	-33947	-37933	-40108 -41736	-77776
Military Personnel		0	5004	-19856	285	-21473		-3655
Other		0	-3655	0	0	0	0	
Land Sales Revenue		0	0	0	0	0	0	0
Civilian ES (End Strength)	]	-2 ][	-251 ][	-569 ][	-569 ][	-569 ][	-569 ][	-2529 ]
Military ES (End Strength)	ĺ	o II	-44 ][	-1132 ][	-1093 ][	-1089 ][	-1085 ][	-4443 ]
NET IMPLEMENTATION COS	STS	12569	20051	-29472	-21556	-60087	-82528	-161023

# 1270 - Naval Station, Charleston, SC

# CLOSURE/REALIGNMENT ACTION :

The Naval Station (NAVSTA), Charleston provided support service to approximately 40 homeported surface ships and submarines and associated support tenant commands, including port services, magnetic silencing, security, fire protection, safety, telephones, housing and morale, welfare and recreation services. NAVSTA ceased mission in October 1995. Operational closure occured on 1 April 1996.

Environmental cleanup is anticipated to be completed for property disposal purposes by the end of 1999 with monitoring continuing into the future. A reuse plan has been developed and provides the basis for NEPA and environmental actions.

#### ONE-TIME IMPLEMENTATION COSTS :

# Military Construction :

			Amount (\$000)
P-867T P-049T P-053T P-054T	INGLESIDE NS CHESAPEAKE NSGA INGLESIDE NS KINGS BAY NSB CHARLESTON NWS CHARLESTON NWS	ADVANCED FFT PHASE I OPERATIONS BUILDING ADD'NS & ALT MINE WARFARE TRAINING SCHOOL PHA CBU OPERATIONS FACILITY MINE RECOVERY OPS AND SUPPORT FA RESERVE CARGO HANDLING/VEH MAINT	6,370 2,350 6,730 1,810 1,103 1,500
	CHESAPEAKE NSGA INGLESIDE NS	ACCESS ROADS/BRIDGE REPLACEMENT ADVANCED FFT PHASE II	710 5,330
		Total	25,903

# Family Housing Construction :

No requirement.

# Family Housing Operations :

No requirement.

### Environmental:

# Studies:

In compliance with the Defense Base Closure and Realignment Act, National Environmental Policy Act (NEPA) documentation must be completed prior to implementation of realignment/relocation actions. An Environmental Impact Statement was started in FY 1994 to analyze the impacts resulting from Navy disposal of land and facilities at NAVSTA Charleston, NSY Charleston, and FISC Charleston, SC. The local community is playing a major role in assisting the Navy in developing reuse

EV1004-100E

#### 1270 - Naval Station, Charleston, SC

alternatives. Issues to be addressed in the EIS include impacts to wetlands, endangered species, increased air and water emissions, traffic, and land use changes resulting from community reuse. The ROD was signed on 7 May 1996.

Environmental Assessments (EA) were started in FY 1994 to analyze the impacts of relocation of assets to NAVSTA Ingleside and NSGA Northwest. The NAVSTA Ingleside EA was completed in September 1994. The NSGA Northwest EA was completed in April 1995. Additionally, relocation of assets to NAVSTA Norfolk, NAVSTA Mayport, and NAS Corpus Christi have been categorically excluded from further NEPA documentation.

# Compliance :

Charleston Naval Base is divided into 12 Zones, A-L with some overlap between the components. Zones E and F represent the Naval Shipyard, Zones A-D, F, and G represent the Fleet and Industrial Supply Center and Zones A-D and H-L represent the Naval Station. Underground Storage Tanks (USTs) in Zone I will be removed. No contaminated soil is anticipated. The Asbestos and Lead Based Paint surveys are completed, and abatement of Asbestos and Lead Based Paint are underway. The Radon survey is complete with 4 facilities within the Naval Complex recording radon levels above action level (4pCi/L). Mitigation is not planned, but will be disclosed. There are 43 Solid Waste Management Unit (SWMU) sites that will undergo RCRA cleanup actions. There are 45 Area of Concern (AOC) sites that are similar to the cleanup actions of SWMUs. An Environmental Baseline Survey (EBS) and BRAC Cleanup Plan (BCP) for the Naval Complex have been completed.

# Installation Restoration :

No requirement.

# Operations and Maintenance:

Costs include program management, building closure costs, equipment removal and transportation, relocation of personnel, trainers, plant property, inventory, facility modifications at gaining sites, and tenant moving costs. Civilian personnel one-time costs contain employee transition assistance, severance entitlements, and permanent change of station as necessary. Included as well are NS Charleston's share of costs for combined caretaker requirements of Charleston Naval Complex, real estate and other related labor, support and contractual requirements necessary to complete disposal of the property.

# Military Personnel -- PCS:

PCS costs have been derived by using the average costs factor for unit moves in most cases and for operational moves in all other cases. The PCS costs are based on the total end-strength assigned to the base.

#### Other:

# 1270 - Naval Station, Charleston, SC

No requirement.

# Land Sales Revenues :

The property has been screened through DoD, other federal, McKinney Act, state and local agencies according to the normal federal disposal process. This may result in transfer to another federal agency, a homeless provider, discounted conveyance under a variety of statutory programs, including economic development purposes, or through negotiated or public sale. Proceeds for land sales will only be realized if property is transferred or sold at fair market value.

#### SAVINGS :

# Military Construction:

Savings are the result of projects deleted from the FYDP.

# Family Housing Operations :

The family housing inventory at NS Charleston consists of 586 government owned units. All units have closed.

# Operations and Maintenance :

Savings are the result of reduced civilian personnel salary costs and other base operating support costs.

#### Military Personnel:

Savings are the result of a reduction in miltary billets.

# Other:

Procurement savings for operating forces support.

# BASE CLOSURE III BASE REALIGNMENT (1993 COMMISSION) FINANCIAL SUMMARY (\$000)

Closure/Realignment Location: FISC CHARLESTON, SC

ONE-TIME IMPLEMENTATION COSTS:	9	FY94	FY95	FY96	FY97	FY98	FY99	TOTAL FY94-99
Military Construction		0	0	0	0	0	0	0
Family Housing								_
Construction		0	0	0	0	0	0	0
Operations		0	0	0	0	0	0	0
Environmental	1	0 ][	O J[	5028 ][	1344 ][	2565 ][	4952 ][	13889 ]
Studies	-	0	0	0	0	0	0	0
Compliance		0	0	5028	191	2019	2441	9679
Restoration		0	0	0	1153	546	2511	4210
Operations & Maintenance		3664	3900	5850	1244	630	614	15902
Military Personnel - PCS		0	0	0	0	0	0	0
Other		0	0	0	0	0	0	0
TOTAL COSTS		3664	3900	10878	2588	3195	5566	29791
Land Sales Revenue		0	0	0	0	0	0	0
TOTAL BUDGET REQUEST		3664	3900	10878	2588	3195	5566	29791
SAVINGS:								
Military Construction		0	0	0	0	0	0	0
Family Housing				•				
Construction		0	0	0	0	0	0	0
Operations		0	0	0	0	0	0	0
Operations & Maintenance		0	-3500	-6906	-7994	-7525	-7279	-33204
Military Personnel		0	0	0	0	0	0	0
Other		-460	-1860	-6953	-7498	-7294	-7208	-31273
Civilian ES (End Strength)	1	-76 ][	-164 ][	-239 ][	-239 ][	-239 ][	-239 ][	-1196 ]
Military ES (End Strength)	i	o jį	-5 ][	-5 ][	-5 ][	-5 ][	-5 ][	-25 ]
TOTAL SAVINGS		-460	-5360	-13859	-15492	-14819	-14487	-64477
NET IMPLEMENTATION COS	TS:			0	0	0	0	0
Military Construction Family Housing		0	0	U	U	·		
Construction		Ō	0	0	0	0	0	0
Operations		0	0	0	0	0	0	0
Environmental	1	JI o	0 ][	5028 ][	1344 ][	2565 ][	4952 ][	13889 ]
Studies	٠	0	0	0	0	0	0	0
Compliance		0	0	5028	191	2019	2441	9679
Restoration		0	0	0	1153	546	2511	4210
Operations & Maintenance		3664	400	-1056	-6750	-6895	-6665	-17302
Military Personnel		0	0	0	0	0	0	0
Other		-460	-1860	-6953	-7498	-7294	-7208	-31273
Land Sales Revenue		0	0	0	0	O	0	0
Civilian ES (End Strength)	ſ	-76 ][	-164 ][	-239 ][	-239 ][	-239 ][	-239 ][	-1196 ]
Military ES (End Strength)	i	ĵį o	-5 ][	-5 ][	-5 ][	-5 ][	-5 ][	-25 ]
NET IMPLEMENTATION COS	TS	3204	-1460	-2981	-12904	-11624	-8921	-34686

# 1330 - Naval Supply Ctr (FISC), Charleston, SC

# CLOSURE/REALIGNMENT ACTION :

Partially disestablish and close the Fleet Industrial Supply Center (FISC), Charleston. Relocate tenant activities into existing spaces in various DoD facilities. Operational closure occured on 1 April 1996 at which time NAVFACENGCOM assumed claimancy of the base. The workload of FISC Charleston moved with its customer's workload to receiving bases.

A reuse plan has been developed and provides the basis for NEPA and environmental actions. The DoD BRAC 1995 Commission recommendations impact this closure/realignment action.

#### ONE-TIME IMPLEMENTATION COSTS :

Military Construction:

No requirement.

Family Housing Construction :

No requirement.

Family Housing Operations :

No requirement.

Environmental:

Studies:

Studies are included under NS Charleston, SC.

#### Compliance :

Charleston, Naval Base is divided into 12 Zones, A-L with some overlap between the components. Zones E & F represent the Naval Shipyard, Zones A-D, F, and G represent the Fleet and Industrial Supply Center and Zones A-D and H-L represent the Naval Station. Construction for extraction wells for treated contaminated groundwater is scheduled to begin in FY97. Contaminated soil excavated from the removal of underground storage tanks (USTs Zone G) will be treated. This treatment is consistent throughout Charleston Naval Station. The Asbestos and Lead Based Paint surveys are completed, and abatement of Asbestos is underway. The Radon survey is complete with 4 facilities within the Naval Complex recording radon levels above action level (4pCi/L). Mitigation is not planned, but will be disclosed. In the interim, administrative controls are in place to protect personnel. An Environmental Baseline Survey (EBS) and BRAC Cleanup Plan (BCP) for the Naval Complex have been completed.

# Installation Restoration :

# 1330 - Naval Supply Ctr (FISC), Charleston, SC

No requirement.

# Operations and Maintenance :

Costs include program management, building closure costs, equipment removal and transportation, relocation of personnel, property, and inventory, tenant moving costs and minor facility repair or renovation at new locations. Civilian personnel one-time costs contain employee transition assistance, severance entitlements, and permanent change of station as necessary. Also included are FISC's share of costs for combined caretaker requirements of Charleston Naval Complex, real estate, and other related labor, support and contractual requirements necessary to complete disposal of the property.

# Military Personnel -- PCS:

No requirement.

#### Other:

No requirement.

# Land Sales Revenues :

The property has been screened through DoD, other federal, McKinney Act, state and local agencies according to the normal federal disposal process. This may result in transfer to another federal agency, a homeless provider, disc ounted conveyance under a variety of statutory programs, including economic development purposes, or through negotiated or public sale. Proceeds for land sales will only be realized if property is transferred or sold at fair market value.

#### SAVINGS :

# Operations and Maintenance :

Includes civilian personnel salary savings resulting from the closure of the activity.

# Other:

Customer savings associated with the closure of a DBOF facility.

# BASE CLOSURE III BASE REALIGNMENT (1993 COMMISSION) FINANCIAL SUMMARY (\$000)

Closure/Realignment Location: NAS DALLAS, TX

ONE-TIME IMPLEMENTATION COSTS:		FY94	FY95	FY96	FY97	FY98	FY99	TOTAL FY94-99
Military Construction Family Housing		8850	29150	69779	2010	0	0	109789
Construction		0	0	0	0	0	0	0
		Ö	ő	Ö	ō	ō	0	0
Operations	r	3212 ][	6000 ][	2861 ][	8422 ][	9044 ][	3484 ][	33023
Environmental	[	0	)[ 0000 1	2001 ][	0	0	0	0
Studies		_	6000	2861	0	1513	441	14027
Compliance		3212			8422	7531	3043	18996
Restoration		0	0	0		637	3354	26022
Operations & Maintenance		1892	1740	11639	6760		0	1555
Military Personnel - PCS		199	359	0	997	0	_	291
Other		0	0	0	291	0	0	291
TOTAL COSTS		14153	37249	84279	18480	9681	6838	170680
Land Sales Revenue		0	0	0	0	0	0	0
TOTAL BUDGET REQUEST		14153	37249	84279	18480	9681	6838	170680
SAVINGS:	-							
Military Construction		-680	0	0	0	-820	0	-1500
Family Housing								
Construction		0	0	0	0	0	0	0
Operations		0	0	375	377	385	396	1533
Operations & Maintenance		3747	13059	9879	11173	11793	12034	61685
Military Personnel		0	0	0	0	0	0	0
Other		0	0	0	0	0	0	0
Civilian ES (End Strength)	Ī	15 ][	15 ][	15 ][	15 ][	15 ][	15 ][	90
Military ES (End Strength)	j	o jį	1 ][	1 ][	1 ][	1 ][	1 ][	5
TOTAL SAVINGS		3067	13059	10254	11550	11358	12430	61718
NET IMPLEMENTATION COSTS	<u>5:</u>							
Military Construction		8170	29150	69779	2010	-820	0	108289
Family Housing		-	•	•	•	0	0	0
Construction		0	0	0	277	-		1533
Operations	_	0	0	375	377	385	396	
Environmental	[	3212 ][	e000 II	2861 ][	8422 ][	9044 ][	3484 ][	33023
Studies		0	0	0	0	0	0	0
Compliance		3212	6000	2861	0	1513	441	14027
Restoration		0	0	0	8422	7531	3043	18996
Operations & Maintenance		5639	14799	21518	17933	12430	15388	87707
Military Personnel		199	359	0	997	0	0	1555
Other		0	0	0	291	0	0	291
and Sales Revenue	•	0	0	0	0	0	0	0
Civilian ES (End Strength)	ſ	15 ][	15 ][	15 ][	15 <u>H</u>	15 ][	15 ][	90
Military ES (End Strength)	j	0 <u>jį</u>	1 ][	1 ][	1 ][	1 ][	1 ][	5
NET IMPLEMENTATION COSTS	3	17220	50308	94533	30030	21039	19268	232398

#### 1540 - NAS, Dallas, TX

#### CLOSURE/REALIGNMENT ACTION :

Naval Air Station (NAS) Dallas will close in September 1998 following the relocation of all tenants. The largest portion of the property is leased from the city of Dallas. The activities located at NAS Dallas support the operations and training of Naval Air Reserve squadrons and augmentation units, as well as Marine Reserve aviation and ground units. Additionally, Dallas provides host support for the Naval Reserve Intelligence Command, Commander Fleet Logistics Support Wing, a Naval Reserve Readiness Command, the Texas Air National Guard, the Army Air Reserve, the Texas Army National Guard and other miscellaneous activities. NAS Dallas and its tenant activities are in the process of relocating to NAS Fort Worth Joint Reserve Base (JRB), where the Navy has assumed host responsibility.

#### ONE-TIME IMPLEMENTATION COSTS :

#### Military Construction :

				FY1994-1996 Amount (\$000)
P-109T F P-110T F	FORT WORTH FORT WORTH FORT WORTH	NAS NAS	AVIATION FACILITIES PHASE I BASE UPGRADES PHASE I MAINTENANCE HANGAR PHASE I HANGAR SUPPORT PHASE I	40 2,140 2,645 4,025
P-122T F P-123T F P-X24T F	FORT WORTH FORT WORTH FORT WORTH	NAS NAS NAS	HANGAR SUPPORT PHASE II TRAINING/ADMIN FAC ALTERATIONS P AVIATION FACILITIES PHASE II BASE UPGRADES PHASE II	11,455
P-X42T F P-101T F P-102T F	FORT WORTH FORT WORTH	NAS NAS NAS	MAINTENANCE HANGAR PHASE II BUILDING ALTERATIONS AND ADDN'S ACFT SUPPORT FACILITY	735 9,523 19,886
P-104T F P-106T F P-108T F		NAS NAS NAS	MEDICAL/DENTAL CLINIC JET ENGINE TEST CELL ADMIN/SUPPLY BUILDING ALTERATION RESERVE TRAINING BUILDING	16,600
P-140T F	FORT WORTH	NAS	ADMIN/SUPPLY BUILDING Subtotal	FY1997
D-121T F	FORT WORTH	NAS	CHILD CENTER DEVELOPMENT	Amount (\$000) 
	OKI WOKIII	210.00	Subtotal	2,010
			Total	109,789

# Family Housing Construction :

#### 1540 - NAS, Dallas, TX

No requirement.

Family Housing Operations :

No requirement.

Environmental:

#### Studies:

In compliance with the Defense Base Closure and Realignment Act, National Environmental Policy Act (NEPA) documentation must be completed prior to implementation of disposal/reuse actions. An Environmental Impact Statement (EIS) has been prepared for the disposal and reuse of the main base. An Environmental Assessment is being prepared for the disposal and reuse of the 9 non-contiguous family housing units located in Duncanville, TX.

An Environmental Impact Statement was completed by the Air Force and the Navy in November 1994, which analyzed the impacts of the disposal and reuse of the former Carswell AFB, and the relocation of NAS Dallas assets to the new NAS Fort Worth JRB.

### Compliance :

An asbestos survey was completed and abatement of the friable, accessible and damaged asbestos underway. The Lead Based Paint survey is complete, with no abatement required. A Radon survey is complete, with no further action required. Twenty-five (25) Underground Storage Tanks (USTs) have been removed and 10 have been closed. Additional UST removals are scheduled after facilities closure. An Environmental Baseline Survey (EBS) and BRAC Cleanup Plan (BCP) for the Naval Air Station have been completed. The EBS identified 211 areas of concern and 34 additional sites. The Resource Conservation and Recovery Act (RCRA) Facility Investigations are underway to address these sites.

#### Installation Restoration :

No requirement.

## Operations and Maintenance :

Costs include program management, building closure costs, equipment removal and transportation, relocations and tenant moving costs. Civilian personnel one-time costs include employee transition assistance, severance entitlements, and permanent change of station as necessary to support the closure. Also included are caretaker, real estate, and other related labor, support, and contractual requirements necessary to complete disposal of the property.

#### Military Personnel -- PCS:

#### 1540 - NAS, Dallas, TX

All military personnel assigned to NAS Dallas will relocate to NAS Fort Worth Joint Reserve Base. PCS costs have been derived by using the average cost factors for unit moves in most cases and for operational moves in all other cases.

#### Other:

Funds are required to procure collateral equipment to support functions realigned to receiver site.

## Land Sales Revenues :

The major portion of NAS Dallas is located on land leased from the City of Dallas. The remaining property has been screened through the McKinney Act while the 9 non-contiguous housing units, located in Duncanville, TX, have been screened through the Homeless Assistance Act according to the normal federal disposal process. These actions may result in transfer to a homeless provider, discounted conveyance under a variety of statutory programs, including economic development purposes, or through negotiated sale. Proceeds for land sales will only be realized if property is transferred or sold at fair market value.

#### SAVINGS :

#### Military Construction:

Savings are the result of the deletion of projects from the FYDP.

# Family Housing Operations :

The family housing inventory at NAS Dallas consists of 11 government owned units. Operation of the 11 units will cease prior to operational closure of the base.

# Operations and Maintenance :

Increased costs resulting from increase of flight operations, civilian personnel, and base support costs due to additional tenants.

# BASE CLOSURE III BASE REALIGNMENT (1993 COMMISSION) FINANCIAL SUMMARY (\$000)

Closure/Realignment Location: NAF DETROIT, MI

ONE-TIME IMPLEMENTATION COSTS:		FY94	FY95	FY96	FY97	FY98	FY99	TOTAL FY94-99
Military Construction		0	0	0	0	0	0	0
Family Housing							_	_
Construction		0	0	0	0	0	0	0
Operations		0	0	0	0	0	0	0
Environmental	[	0 ][	O II	7447 ][	3955 ][	2105 ][	318 ][	13825 ]
Studies	•	0	0	0	0	0	0	-0
Compliance		0	0	1486	1764	0	0	3250
Restoration		0	0	5961	2191	2105	318	10575
Operations & Maintenance		0	54	0	0	0	0	54
Military Personnel - PCS		2100	0	0	0	0	0	2100
Other		0	0	0	0	0	0	0
TOTAL COSTS		2100	54	7447	3955	2105	318	15979
Land Sales Revenue		0	0	0	0	0	0	0
TOTAL BUDGET REQUEST		2100	54	7447	3955	2105	318	15979
SAVINGS:	_							
Military Construction		0	0	0	0	0	0	0
Family Housing								_
Construction		0	0	0	0	0	0	0
Operations		0	0	0	0	0	0	0
Operations & Maintenance		-1264	-2298	-2365	-2432	-2502	-1845	-12706
Military Personnel		0	-191	-359	-374	-385	<b>-4</b> 00	-1709
Other		0	0	0	0	0	0	0
Civilian ES (End Strength)	1	0 ][	0 ][	0 ][	o II	0 ][	0 ][	0 ]
Military ES (End Strength)	ĺ	o II	-12 ][	-12 ][	-12 ][	-12 ][	-12 ][	-60 ]
TOTAL SAVINGS		-1264	-2489	-2724	-2806	-2887	-2245	-14415
NET IMPLEMENTATION COS	TS:							
Military Construction		0	0	0	0	0	0	0
Family Housing		•	0	0	0	0	0	0
Construction		0	0	0	0	0	Ö	ō
Operations	,	0 11	0 11	7447 ][	3955 ][	2105 ][	318 ][	13825 ]
Environmental	ι	•	0	0	0	0	0	0
Studies		0	0	1486	1764	ŏ	ō	3250
Compliance		0	0	5961	2191	2105	318	10575
Restoration		-1264	-2244	-2365	-2432	-2502	-1845	-12652
Operations & Maintenance		2100	-22 <del>44</del> -191	-359	-374	-385	-400	391
Military Personnel		2100	-191	-339	-5/4	0	0	0
Other		0	0	Ö	0	Ö	Ö	ō
Land Sales Revenue	r	o H	οη	N o	O II	0 ][	0 ][	0 ]
Civilian ES (End Strength) Military ES (End Strength)	I	N o	-12 ][	-12 ][	-12 ][	-12 ][	-12 ][	-60 ]
NET IMPLEMENTATION COS	STS	836	-2435	4723	1149	-782	-1927	1564

# 1530 - NAF, Detroit, MI

#### CLOSURE/REALIGNMENT ACTION :

Naval Air Facility (NAF) Detroit (a tenant on Selfridge Air National Guard Base at Mt Clemons, MI) ceased operations in May 1994. Per BRAC 1995 legislation, the Mt Clemons Marine Corps Reserve Center (MCRC) remains as a tenant of Selfridge ANGB.

### ONE-TIME IMPLEMENTATION COSTS :

# Military Construction :

No requirement.

# Family Housing Construction :

No requirement.

# Family Housing Operations :

No requirement.

### Environmental:

#### Studies:

A Categorical Exclusion was completed in October 1994 for the disposal and reuse of NAF Detroit.

#### Compliance :

An environmental baseline survey (EBS) was completed during FY 1995 for the Community Environmental Response Facilitation Act (CERFA). Some asbestos removal is scheduled for FY 1997. Underground Storage Tanks (USTs) and Aboveground Storage Tanks (ASTs) removals are planned for FY 1997.

# Installation Restoration :

Three areas of concern will be investigated in FY 1997 with any major remediations planned for FY 1998.

## Operations and Maintenance :

NAF Detroit occupied space leased from the Air Force. The lease has been terminated.

# Military Personnel -- PCS :

PCS costs were derived by using the average cost factors for unit moves in most cases and for operational moves in all other cases.

# 1530 - NAF, Detroit, MI

Other:

No requirement.

# Land Sales Revenues :

None. NAF Detroit was a tenant activity.

### SAVINGS :

# Operations and Maintenance :

Includes civilian personnel salary savings resulting from the closure of the activity.

# Military Personnel:

Savings are the result of a reduction in military billets.

# BASE CLOSURE III BASE REALIGNMENT (1993 COMMISSION) FINANCIAL SUMMARY (\$000)

Closure/Realignment Location: NRTF DRIVER, VA

ONE-TIME IMPLEMENTATION COSTS:		FY94	FY95	FY96	FY97	FY98	FY99	TOTAL FY94-99
Military Construction		0	0	0	0	0	0	0
Family Housing								
Construction		0	0	0	0	0	0	0
Operations		0	0	0	0	0	0	0
Environmental	[	1376 ][	3500 ][	2797 ][	48 ][	31 ][	32 ][	7784 ]
Studies		0	0	0	0	0	0	0
Compliance		721	500	30	0	0	0	1251
Restoration		655	3000	<b>27</b> 67	48	31	32	6533
Operations & Maintenance		112	275	259	19	0	0	665
Military Personnel - PCS		240	0	0	0	0	0	240
Other		0	0	0	0	0	0	0
TOTAL COSTS		1728	3775	3056	67	31	32	8689
Land Sales Revenue		0	0	0	0	0	0	. 0
TOTAL BUDGET REQUEST		1728	3775	3056	67	31	32	8689
SAVINGS:	_							
Military Construction		0	0	0	0	0	0	0
Family Housing								_
Construction		0	0	0	0	0	0	0
Operations		0	0	0	0	0	0	0
Operations & Maintenance		-848	-1713	0	0	0	0	-2561
Military Personnel		0	0	0	0	0	0	0
Other		0	0	0	0	0	0	0]
Civilian ES (End Strength) Military ES (End Strength)	1	)[ o ][ o	)[ O	N o N o	o H o H	o II o II	o II o II	0]
TOTAL SAVINGS		-848	-1713	0	0	0	0	-2561
NET IMPLEMENTATION COSTS	<u>S:</u>	0	0	0	0	0	0	0
Family Housing		-	-	_				
Construction		0	Ō	0	0	0	0	0
Operations		ō	Ö	o	0	0	0	0
Environmental	ı	1376 ][	3500 ][	2797 ][	48 ][	31 ][	32 ][	7784 ]
Studies	ı	0	0	0	0	0	0	0
Compliance		721	500	30	Ō	0	0	1251
Restoration		655	3000	2767	48	31	32	6533
Operations & Maintenance		-736	-1438	259	19	0	0	-1896
Military Personnel		240	0	0	0	0	0	240
Other		0	0	0	0	0	0	Ō
Land Sales Revenue		Ō	0	0	0	0	0	0
Civilian ES (End Strength)	1	O II	O JI	o Ji	0 ][	0 ][	o II	0 ]
Military ES (End Strength)	į	ίο	o jį	o jį	o jį	O JI	o jį	0 ]
NET IMPLEMENTATION COSTS	S	880	2062	3056	67	31	32	6128

#### 1700 - NRTF, Driver, VA

# CLOSURE/REALIGNMENT ACTION :

Disestablish and close NRTF Driver, Virginia. Operational closure was achieved in March 1994.

#### ONE-TIME IMPLEMENTATION COSTS :

Military Construction:

No requirement.

Family Housing Construction:

No requirement.

Family Housing Operations :

No requirement.

Environmental:

#### Studies:

In compliance with the Defense Base Closure and Realignment Act, national Environmental Policy Act (NEPA) documentation must be completed prior to implementation of disposal/reuse actions. An Environmental Impact Statement was started in FY 1994 to analyze the impacts of the disposal and reuse of NRTF Driver. Issues to be addressed include impacts to wetlands, endangered species, increase water and air emissions, traffic, and change in land use resulting from community reuse. Due to controversy over the reuse plan, administrative modifications to the EIS contract will be required in FY 1997.

#### Compliance :

The Asbestos survey is complete, with abatement of the friable, accessible and damaged asbestos completed. The Lead-Based Paint survey is complete, with no further action required. The Polychlorinated Biphenyl (PCB) survey identified areas near two PCB transformers of past spill, which will be addressed during the parcel specific lease/transfer actions. A Radon survey is complete, with no further action required. Several USTs have been identified, removed and all action is complete. An Environmental Baseline Survey (EBS) and BRAC Cleanup Plan (BCP) for the Naval Radio Transmission Facility have been completed.

#### Installation Restoration :

The Installation Restoration Program has been completed. The program started with eleven sites, five have been cleaned, and 6 have been classified as no further action required. Long term monitoring is in progress.

#### 1700 - NRTF, Driver, VA

#### Operations and Maintenance :

Costs include program management, building closure costs, equipment removal and transportation, relocations, and tenant moving costs. Civilian personnel one-time costs include employee transition assistance, severance entitlements, and permanent change of station as necessary to support the planned realignment or closure of the activity. Also included are caretaker, real estate, and other related labor, support, and contractual requirements necessary to complete disposal of the property. Contractual costs cover appraisals, title search, surveys, and marketing efforts.

#### Military Personnel -- PCS:

PCS Costs have been derived by using the average cost factors for unit moves in most cases and for operational moves in all other cases. The PCS costs are based on the total end-strength assigned to the particular base, area, or realignment activity that is being affected by the BRAC 93 recommendations.

#### Other:

No requirement.

### Land Sales Revenues :

The property will or has been screened through other federal, Homeless Assistance Act, state and local agencies according to the normal federal disposal process. This may result in transfer to another federal agency, a homeless provider, discounted conveyance under a variety of statutory programs, including economic development purposes, or through negotiated or public sale. Proceeds for land sales will only be realized if property is transferred or sold at fair market value.

#### SAVINGS :

#### Operations and Maintenance :

Elimination of funding for contractor support and utilities.

# BASE CLOSURE III BASE REALIGNMENT (1993 COMMISSION) FINANCIAL SUMMARY (\$000)

Closure/Realignment Location: MCAS EL TORO, CA

ONE-TIME IMPLEMENTATION COSTS:		FY94	FY95	FY96	FY97	FY98	FY99	TOTAL FY94-99
Military Construction Family Housing		0	0	267249	59383	48773	0	375405
Construction		0	0	0	0	0	0	0
Operations		0	0	0	0	0	0	0
Environmental	ſ	24329 ][	18941 ][	14927 ][	27929 ][	44186 ][	35702 ][	166014 ]
Studies	٠	1300	400	300	0	34	0	2034
Compliance		6371	8241	13239	19813	19878	16438	83980
Restoration		16658	10300	1388	8116	24274	19264	80000
Operations & Maintenance		825	6348	14654	26050	33336	5636	86849
Military Personnel - PCS		1301	2342	907	2935	3935	2890	14310
Other		0	0	, 0	0	0	0	0
TOTAL COSTS		26455	27631	297737	116297	130230	44228	642578
Land Sales Revenue		0	0	0	0	0	0	0
TOTAL BUDGET REQUEST		26455	27631	297737	116297	130230	44228	642578
SAVINGS:	_							
Military Construction		-1950	-7430	-3596	-6920	0	0	-19896
Family Housing		400			0	0	0	-199
Construction		-199	0	0	0	0	0	-,59
Operations & Maintenance		0 -1172	-2617	6680	24997	25234	28552	81674
Operations & Maintenance		-11/2	9855	23617	-7689	-11570	-11666	2547
Military Personnel		0	9033	23017	0	0	0	0
Other	r	0 ][ 0	O J(	-133 ][	-133 ][	-133 ][	-133 ][	-532 ]
Civilian ES (End Strength) Military ES (End Strength)	] [	0 ][	ON	0 K	-200 ][	-200 ][	-200 ][	-600 ]
TOTAL SAVINGS		-3321	-192	26701	10388	13664	16886	64126
NET IMPLEMENTATION COST	rs:	-1950	-7430	263653	52463	48773	0	355509
Family Housing					_	_	_	
Construction		-199	0	0	0	0	0	-199
Operations		0	0	0	0	0	0	0
Environmental	[	24329 ][	18941 ][	14927 ][	27929 ][	44186 ][	35702 <u>][</u>	166014 ]
Studies		1300	400	300	0	34	0	2034
Compliance		6371	8241	13239	19813	19878	16438	83980
Restoration		16658	10300	1388	8116	24274	19264	80000
Operations & Maintenance		-347	3731	21334	51047	58570	34188	168523
Military Personnel		1301	12197	24524	-4754	-7635	-8776	16857
Other		0	0	0	0	0	0	0
Land Sales Revenue	_	0	0	0	0	0 423 V	122 1	0 522.1
Civilian ES (End Strength) Military ES (End Strength)	] [	0 JI 0 JI	o M o M	-133 ][ 0 ][	-133 ][ -200 ][	-133 ][ -200 ][	-133 ][ -200 ][	-532 ] -600 ]
NET IMPLEMENTATION COST	rs	23134	27439	324438	126685	143894	61114	706704

# 2080 - MCAS, El Toro, CA

#### CLOSURE/REALIGNMENT ACTION :

The closure of Marine Corps Air Station (MCAS) El Toro, CA, and the relocation of its aircraft along with dedicated personnel, equipment and support to NAS Miramar, CA, and MCAS Camp Pendleton, CA, is expected to be complete in July 1999. Some personnel and aircraft will also be relocated from MCAS Tustin, CA, to NAS Miramar, CA, and MCAS Camp Pendleton, CA, as a result of the Base Realignment and Closure Commission (BRAC) of 1993 redirecting the Marine Corps to avoid construction of a new aviation facility at Marine Corps Air-Ground Combat Center Twentynine Palms, CA. The squadrons and related activities at NAS Miramar will move to NAS Oceana, VA and NAS North Island, CA to allow for the relocation of Marine Corps squadrons. The DOD BRAC 95 recommendation impacts the above closure/realignment action by moving HMT-302 to MCAS, New River instead of MCAS, Miramar. The move to New River was completed in Second Quarter FY 1996 and the EIS at El Toro was completed in the First Quarter FY 1997.

Adjustments have been made to all applicable appropriations to reflect the HMT-302 redirect.

HMH-363 was originally scheduled to deactivate prior to closure of El Toro and had no financial impact on previous BRAC III budgets. This deactivation did not occur because of end-strength and operational decisions unrelated to BRAC. Consequently HMH-363 had to be considered for moving under BRAC and was subsequently redirected by BRAC IV to MCAF, Kaneohe Bay. For this reason, no adjustments have been made from previous budget submissions for HMH-363.

#### ONE-TIME IMPLEMENTATION COSTS :

#### Military Construction:

		FY1996 Amount (\$000)
P-002T MIRAMAR MCAS P-016T MIRAMAR MCAS P-026T CAMP PENDLETON MCAS P-027T CAMP PENDLETON MCAS P-028T CAMP PENDLETON MCAS P-031T CAMP PENDLETON MCAS	BEQ PHASE I AIRCRAFT OPERATIONS COMPLEX AIRCRAFT PARKING APRON TRAINING/ADMIN FACILITY BEQ/PHYSICAL FITNESS CENTER MAINTENANCE FACILITIES	38,654 182,155 14,320 3,160 10,750 18,210
	Subtotal	267,249
		FY1997 Amount (\$000)
P-013T MIRAMAR MCAS P-017T MIRAMAR MCAS P-029T CAMP PENDLETON MCAS	BEQ PHASE II AIRCRAFT MAINT AND TRNG COMPLEX WHSE/SPECIAL STORAGE FACS	27,983 25,320 6,080

#### 2080 - MCAS, El Toro, CA

Subtotal 59,383

FY1998 Amount (\$000)

\$000)

P-018T MIRAMAR MCAS SUPPORT FACS (FORMER P-005T & P-011T) 48,773

Subtotal 48,773

Total 375,405

#### Family Housing Construction :

No requirement.

#### Family Housing Operations :

No requirement.

#### Environmental:

#### Studies:

In compliance with the Defense Base Closure and Realignment Act, National Environmental Policy Act (NEPA) documentation must be completed prior to implementation of realignment/relocation or property disposal actions. Environmental studies costs included AICUZ, Environmental Impact Statements, and studies to enable mitigation of impact of the moves to NAS Miramar.

### Compliance :

Environmental Compliance costs include underground storage tank (UST) testing, removal and remediation; hazardous waste management; PCB and asbestos removal and remediation; solid waste managment, RCRA permit application/modification requirements; wetlands/endangered species habitat mitigation, and clean air and water monitoring.

#### Installation Restoration :

MCAS El Toro is listed on the National Priorities List (NPL). There is a Federal Facilities Agreement (FFA) which was signed in 1990. 25 IR sites have been identified. Environmental restoration costs include the identification, investigation, and cleanup of current/prior hazardous waste sites in response to requirements established by the Comprehensive Environmental Response, Compensation, and Liability Act (CERCLA).

## Operations and Maintenance :

Costs include program management, building closure costs, equipment remo

#### 2080 - MCAS, El Toro, CA

val and transportation, relocation costs, and tenant moving costs. Civilian personnel one-time moving costs include employee transition assistance, severance entitlements, and permanent change of station as necessary to support the planned closure of the activity. Also included are caretaker, real estate, and other related labor, support, and contractual requirements necessary to complete disposal of the property. Contractual costs cover appraisals, title searches, surveys, and marketing efforts.

# Military Personnel -- PCS:

PCS costs have been derived using the average cost factors for operational moves. The PCS costs are based on the total end-strength assigned to the particular base, area, or realignment activity that is being affected by the BRAC 93 recommendations.

#### Other:

No requirement.

# Land Sales Revenues :

The property will be screened through other federal agencies, Homeless Assistance Act, state and local agencies according to the normal federal disposal process. This may result in transfer to another federal agency, a homeless provider, discounted conveyance under a variety of statutory programs, including economic development purposes, or through negotiated or public sale. Proceeds from land sales will only be realized if property is transferred or sold at fair market or discounted value.

#### SAVINGS :

# Military Construction:

Savings will result from cancelation of construction projects as a result of this relocation. The projects range from hangar additions to storage and other operational facilities.

# Family Housing Construction :

Minor family housing construction savings will be realized for improvements at MCAS El Toro.

# Operations and Maintenance :

Maintenance Real Property (MPR) and Base Operating Support (BOS) savings at MCAS El Toro scale back spending to a minimum while personnel are relocating to NAS Miramar. Increases at NAS Miramar reflect requirements as Marines move into NAS Miramar. Civilian personnel savings at MCAS El Toro are based on the savings at MCAS El Toro that are offset by new costs at NAS Miramar. The net reduction in civilian personnel costs are due to a reduction in end-strength.

# 2080 - MCAS, El Toro, CA

# Military Personnel:

An increase above current Variable Housing Allowance/Basic Allowance for Quarters (VHA/BAQ) expenses will be required to address a shortage of housing at MCAS Camp Pendleton and NAS Miramar. Military Personnel savings reflect a reduction in Navy Medical and Dental personnel end-strength.

2. Date 1. Component FY 1998 MILITARY CONSTRUCTION PROGRAM 02/07/97 NAVY 4. Project Title 3. Installation and Location/UIC: M67865 SUPPORT FACILITIES MARINE CORPS AIR STATION MIRAMAR, CALIFORNIA

7. Project Number 8. Project Cost (\$000) 6. Category Code 5. Program Element 48,773 P-018T 441.12 0206496M

9. COST ESTIMATES Cost (\$000) **Unit Cost** U/M Quantity Item 36,330 LS SUPPORT FACILITIES 678.00 (21,110)31,137 AIR/GROUND ORGANIC UNITS STORAGE BUILDINGS M2 (3,140)1,232.00 2,550 HAZARDOUS AND FLAMMABLE STOREHOUSE M2 1,232.00 (60)45 M2 HAZARDOUS WASTE STOREHOUSE (1,490)LS SEISMIC UPRGADE OF HANGAR (1,710)5,546 308.00 MAINTENANCE HANGAR ALTERATIONS M2 762.00 (1,430)1,877 M2 DENTAL CLINIC 4,171 1,519.00 (6,340)M2 MEDICAL CLINIC 737.00 (330)448 M2 POST OFFICE EXPANSION (720)M2 530 1,351.00 FAMILY SERVICES CENTER 7,500 SUPPORTING FACILITIES (7,310)LS UTILITIES, PAVING AND SITE IMPROVEMENT (190)LS ASBESTOS REMOVAL/DISPOSAL 43,830 SUBTOTAL 2,190 CONTINGENCY (5.0%) 46,020 TOTAL CONTRACT COST 2,753 SUPERVISION, INSPECTION, & OVERHEAD (6.0%) 48,773 TOTAL REQUEST

# 10. Description of Proposed Construction

EQUIPMENT FROM OTHER APPROPRIATIONS

Reinforced masonry, concrete and steel frame buildings, concrete foundations and floors, and built-up roofs; alterations to existing hangar to support change in aircraft types including addition of overhead cranes and structural reinforcements to support the crane loads; air conditioning, sound attenuation, utilities, paving and site fire protection systems, improvements, security fencing and lighting, environmental mitigation, asbestos removal and disposal; code compliance including accessibility, fire, safety, and seismic; and technical operating manuals.

Substandard: N/A. Adequate: N/A. As Required. 11. Requirement:

#### PROJECT:

Provides facilities, buildings, and utilities as required for community and operational support for the new configuration of Marine Corps aircraft assets and support units relocation from MCAS El Toro and MCAS Tustin to NAS Miramar.

#### REQUIREMENT:

Adequate and properly configured facilities to accommodate the increased loading of aircraft and aviation support units being relocated from MCAS El Toro and MCAS Tustin to NAS Miramar. Because of actions required by Public Law 101-510, Defense Base Closure and Realignment Act of 1990, additional storage, maintenance, medical, and community support facilities are

(Continued On DD 1391C...)

(NON-ADD)

(0)

1. Component NAVY	FY 1998 MILITARY CONSTRUCTION PROGRAM	2. Date 02/07/9		
3. Installation and Lo	cation/UIC: M67865			
MARINE CO	RPS AIR STATION MIRAMAR, CALIFORNIA			
4. Project Title		7. P	roject Number	
SUPPORT F	ACILITIES		P-018T	

(...continued)

required to support the Marine Corps mixture of fixed and rotary wing aircraft, tactical support equipment, and personnel loading. The change in aircraft numbers and mixture creates a requirement for alterations to existing hangar spaces. Helicopter hangars must also have overhead cranes to service the rotor heads. Additional community support, medical, and dental facilities are required to support the increased loading resulting from the realignment.

#### CURRENT SITUATION:

Existing storage, community, medical, dental, and personnel support/services facilities at NAS Miramar do not meet the requirements of future Marine Corps increased aircraft and personnel loading. The physical layout of hangars at Miramar are not compatible with conducting maintenance on helicopters. Aside from the much larger footprint, helicopter hangars must have overhead cranes to service the rotor heads.

#### IMPACT IF NOT PROVIDED:

Significant defiencies will exist in areas that have a direct adverse impact on the quality of life of Marines and Sailors stationed at Miramar. Basic services in a community setting will not be available, with a corresponding detrimental effect on morale. Improper and non-secure storage of supplies and hazardous materials will result in safety violations, pilferage, deterioration of materials/supplies, and environmental contamination violations.

### 12. Supplemental Data:

A. Estimated Design Data: (Parametric estimates have been used to develop project costs. Project design conforms to Part II of Military Handbook 1190, Facility Planning and Design guide)

1-1	<b>A A A</b>	
(1)	Status	:

(A)	Date Design	Started									11/94
(B)	Date Design	35% Comple	te .								05/95
(C)	Date Design	Complete .									06/96
(D)	Percent Comp	plete As Of	Sep	temb	er	19	96				100%
(E)	Percent Comp	olete As Of	Jan	uary	19	997	٠.				100%

## (2) Basis:

- (A) Standard or Definitive Design: NO
- (B) Where Design Was Most Recently Used:

### (3) Total Cost (C) = (A) + (B) Or (D) + (E):

(A)	Production of Plans and	Specifications	•	•	•	•	.(2,640)
(B)	All Other Design Costs						.(1,770)
/~\	m						

Installation POC: Tony Ray, Phone: (714) 726-4341

1. Component NAVY	FY 1998 MILITARY CONSTRUCTION PROGRAM	2. Date 02/07/97
	ocation/UIC: M67865 RPS AIR STATION MIRAMAR, CALIFORNIA	
4. Project Title		7. Project Number
SUPPORT F	ACILITIES	P-018T
(continued)		
(D)	Contract	(3,920)
	In-House	
(4) Co	nstruction Start	10/97
	ipment associated with this project which will be propriations: NONE.	rovided from

Installation POC: Tony Ray, Phone: (714) 726-4341

# BASE CLOSURE III BASE REALIGNMENT (1993 COMMISSION) FINANCIAL SUMMARY (\$000)

Closure/Realignment Location: NAS GLENVIEW, IL

ONE-TIME IMPLEMENTATION COSTS:		FY94	FY95	FY96	FY97	FY98	FY99	TOTAL FY94-99
Military Construction		4250	10390	0	0	11348	0	25988
Family Housing		0	0	0	0	0	0	0
Construction		ŏ	ō	0	0	0	0	0
Operations	Ī	1205 ][	8000 J[	9546 ][	12841 ][	15869 ][	1588 ][	49049 ]
Environmental	L	0	0	0	0	0	0	0
Studies		995	6000	999	184	177	170	8525
Compliance		210	2000	8547	12657	15692	1418	40524
Restoration		1030	3356	3342	2595	1772	78	12173
Operations & Maintenance		0	839	0	0	0	0	839
Military Personnel - PCS			0	0	ŏ	Ö	0	0
Other		0	U					
TOTAL COSTS		6485	22585	12888	15436	28989	1666	88049
Land Sales Revenue		0	0	0	0	0	0	0
TOTAL BUDGET REQUEST		6485	22585	12888	15436	28989	1666	88049
SAVINGS:								
Military Construction		0	0	0	-1654	0	-5822	-7476
Family Housing								_
Construction		0	0	0	0	0	0	0
Operations		0	-187	-191	-196	-200	-204	-978
Operations & Maintenance		-6187	-7801	-15783	-15494	-14554	-13472	-73291
Military Personnel		0	-7208	-15681	-15843	-16125	-16478	-71335
Other		0	0	0	0	0	0	0
Civilian ES (End Strength)	1	0 ][	0 ][	-176 ][	-176 ][	-176 ][	-176 ][	-704 ]
Military ES (End Strength)	į	o jį	-362 ][	-379 ][	-379 ][	-379 ][	-375 ][	-1874 ]
TOTAL SAVINGS		-6187	-15196	-31655	-33187	-30879	-35976	-153080
NET IMPLEMENTATION COS	TS:	<b>X050</b>	10390	0	-1654	11348	-5822	18512
Military Construction		4250	10390	Ū	-1054	11040	3322	
Family Housing		0	0	0	0	0	0	0
Construction		0	-187	-191	-196	-200	-204	-978
Operations	7		8000 ][	9546 ][	12841 ][	15869 ][	1588 ][	49049 ]
Environmental	ι	1205 ][	0	0	0	0	0	0
Studies		0		999	184	177	170	8525
Compliance		995	6000 2000	8547	12657	15692	1418	40524
Restoration		210		-12441	-12899	-12782	-13394	-61118
Operations & Maintenance		-5157	<b>-4445</b>	-12441	-12899	-16125	-16478	-70496
Military Personnel		0	-6369		-13043	0	0	. 0
Other		0	0	0	0	Ö	ŏ	ō
Land Sales Revenue	-	0	0		-176 ][	-176 ][	-176 ][	-704
Civilian ES (End Strength)	į	0 ][	0 ][ 0	-176 ][	-176 <u>][</u>	-379 ][	-375 ][	-1874
Military ES (End Strength)	ĺ	0 ][	-362 ][	-379 ][	-319 N	-3/9 <u>][</u>		
NET IMPLEMENTATION COS	STS	298	7389	-18767	-17751	-1890	-34310	-65031

### 1520 - NAS, Glenview, IL

# CLOSURE/REALIGNMENT ACTION :

Naval Air Station (NAS), Glenview operationally closed 30 September 1995. All aircraft have completed relocation to receiving activities. A family housing parcel will be retained to support Naval Training Center (NTC) Great Lakes. The local reuse plan has been completed. An abandoned NIKE site, used by NAS Glenview as an outlying field (OLF), in Libertyville, IL is included in the Glenview closure package.

# ONE-TIME IMPLEMENTATION COSTS :

# Military Construction:

			FY1994-1995 Amount (\$000)
P-135T FORT WORTH NAS P-700T FORT MCCOY P-X43T FORT WORTH NAS	MAINTENANCE HANGAR PHASE ARMY RESERVE GUARD MAINTENANCE HANGAR PHASE		4,250 7,100 3,290
		Subtotal	14,640
			FY1998 Amount (\$000)
P-701T FORT MCCOY P-906T ATLANTA NAS	EQUIPMENT MAINT FAC MARINE RESERVE TRAINING	FAC	2,295 9,053
		Subtotal	11,348
		Total	25,988

# Family Housing Construction :

No requirement.

#### Family Housing Operations:

No requirement.

#### Environmental:

### Studies:

In compliance with the Defense Base Closure and Realignment Act, National Environmental Policy Act (NEPA) documentation must be completed prior to implementation of disposal/reuse actions. An Environmental Impact Statement (EIS) has been prepared for the disposal and reuse of this activity. The Record of Decision (ROD) was issued 28 May 1996. A

#### 1520 - NAS, Glenview, IL

separate Environmental Assessment (EA) will be prepared for disposal and reuse of Outlying Field (OLF) Libertyville. An activity funded cultural resources study is also being coordinated with BRAC in-house funds.

Two EISs were completed for the relocation of NAS Glenview assets to NTC Great Lakes and NAS Fort Worth in October 1994 and November 1994 respectively. Most of the air assets are being transferred to NAS Fort Worth (see NAS Dallas for associated costs).

#### Compliance :

An asbestos survey was completed, with abatement accomplished during FY 1995 and FY 1996. The Lead Based Paint survey is complete, with no lead based paint abatement required. The Polychlorinated Biphenyls (PCB) survey was completed, with transformer removal accomplished during FY 1996. A Radon survey is completed, with no further action required. An Environmental Baseline Survey (EBS) and BRAC Cleanup Plan (BCP) for the Naval Air Station have been completed. Underground storage tank (UST) removals will be completed by end of FY 1997.

# Installation Restoration:

Ten IR sites have been identified at the NAS Glenview. All sites are currently in the Remedial Investigation/Feasibility Study (RI/FS) phase. The EBS identified an additional 65 areas of concern which are undergoing confirmatory sampling and site investigations.

# Operations and Maintenance:

Costs include program management, building closure costs, equipment removal and transportation, relocations and tenant moving costs. Civilian personnel one-time costs include employee transition assistance, severance entitlements, and permanent change of station as necessary. Also included are caretaker, real estate, and other related labor, support and contractual requirements necessary to complete disposal of the property.

### Military Personnel -- PCS:

Military personnel relocated with units to various sites. PCS costs were derived by using the average cost factors for unit moves in most cases and operational moves in all other cases.

#### Other:

No requirement.

#### Land Sales Revenues:

The property has been screened through the McKinney Act, as well as state and local agencies according to the normal federal disposal process. The Local Redevelopment Authority (LRA) is pursuing various options to obtain property through a discounted conveyance under a variety of statutory

# 1520 - NAS, Glenview, IL

programs, or through negotiated sale. Proceeds for land sales will only be realized if property is transferred or sold at fair market value.

### SAVINGS :

# Military Construction:

Savings result from removal of projects which were in the FYDP.

# Family Housing Operations :

The Family Housing inventory at NAS Glenview consisted of 297 government owned units. Two hundred sixty two of these units have been retained to offset some of the PWC Great Lakes requirements.

# Operations and Maintenance:

Includes civilian personnel salary and other base operating support savings resulting from the closure of the base.

# Military Personnel:

Savings are the result of a reduction in military billets.

1. Component NAVY	FY	2. Date 02/07/97						
3. Installation and Location/UIC: WZZ188 4. Project Title								
NAVAL MOBILE CONSTRUCTION BATTALION, FORT MCCOY, WISCONSIN				EQUIPMENT MAINTENANCE FACILITY				
5. Program Element		6. Category Code	7. Pro	ect Number	8. Project Cost (\$00	00)		
0702096	N	143.77	P-701T 2,295			295		

9. COST ESTIMATES							
Item	U/M	Quantity	Unit Cost	Cost (\$000)			
EQUIPMENT MAINTENANCE FACILITY ADMINISTRATIVE SPACES MAINTENANCE SPACES OPERATIONAL SPACES SUPPORTING FACILITIES UTILITIES, PAVING, AND SITE IMPROVEMENT	m2 m2 m2 m2 - LS	2,156 981 465 710 -	1,000.00 600.00 501.00	1,620 (980) (280) (360) 440 (440)			
SUBTOTAL CONTINGENCY (5.0%)	-	-	-	2,060 100			
TOTAL CONTRACT COST SUPERVISION, INSPECTION, & OVERHEAD (6.0%)		-	-	2,160 135			
TOTAL REQUEST EQUIPMENT FROM OTHER APPROPRIATIONS	-	-	(NON-ADD)	2,295 (0)			

#### 10. Description of Proposed Construction

Steel-framed building, masonry exterior, reinforced concrete footings and floor, exterior metal insulated roof and overhead doors, suspended acoustical ceilings, interior finished walls with metal frames and doors; spaces include administration, tool, supply logistics support, lockers, toilets, and showers; fire protection systems, ventilation system, utilities, fencing, lighting, sidewalks and oil water separator; paved parking and yard areas to support various types of construction equipment.

11. Requirement: 2,156 m2.

Adequate: 0 m2.

Substandard: (0) m2.

#### PROJECT:

Provides operational storage and equipment maintenance facilities.

#### REQUIREMENT:

Adequate storage and maintenance facilities to support Naval Mobile Construction Battalion 25 (NMCB-25) Headquarters and Readiness Support Site functions which are relocating from NAS Glenview due to actions authorized by Public Law 101-510, Defense Base Closure and Realignment Act of 1990.

#### CURRENT SITUATION:

Headquarters and line components of NMCB-25 currently train and operate at NAS Glenview which has been slated for closure. Facilities to support administration, training, storage, and maintenance of relocating personnel and equipment do not exist at Fort McCoy.

# IMPACT IF NOT PROVIDED:

Administration, recruiting, retention, training and readiness of NMCB-25 will be adversely impacted without provision of adequate training,

(Continued On DD 1391C...)

1. Component NAVY	FY 1998 MILITARY CONSTRUCTION PROGRAM	2. Date 02/07/97
3. Installation and Lo	ocation/UIC: WZZ188	
NAVAL MOB	ILE CONSTRUCTION BATTALION, FORT MCCOY, WISCONSIN	
4. Project Title		7. Project Number
EQUIPMENT	MAINTENANCE FACILITY	P-701T
(continued)		
	l and storage facilities. Fort McCoy will not be ab e of NAS Glenview.	le to support
12. Supplemental I	Data:	
develop pr	timated Design Data: (Parametric estimates have been oject costs. Project design conforms to Part II of 190, Facility Planning and Design guide)	used to Military
(1) St	atus:	
(A)	Date Design Started	09/95
	Date Design 35% Complete	
(C)	Date Design Complete	
	Percent Complete As Of September 1996	35%
(E)	Percent Complete As Of January 1997	50%
(2) Ba	sis:	
(A)	Standard or Definitive Design: NO	
(B)	Where Design Was Most Recently Used:	
(3) To	otal Cost (C) = (A) + (B) Or (D) + (E):	
	Production of Plans and Specifications	(140)
	All Other Design Costs	(70)
(C)	Total	210
(D)	Contract	(180)
(E)	In-House	(30)
(4) Co	onstruction Start	11/97
	ripment associated with this project which will be propriations: NONE.	covided from

Installation POC: Chris Jennison, Phone: (608) 388-2106

3. Installation and Location  MARINE CORPS  ATLANTA, GEOR	RESERVE CENTER,	MARINE	4. Project Title  MARINE CORPS RESERVE TRAINING FACILITY			
5. Program Element 0505196N	6. Category Code 171.15	7. Project Number P-906T	8. Project Cost (\$000) 9,053			

9. COST ESTIMATES							
Item	U/M	Quantity	Unit Cost	Cost (\$000)			
MARINE CORPS RESERVE TRAINING FACILITY	LS	-	-	6,590			
BUILDING	LS	-	-	(5,630)			
VEHICLE MAINTENANCE FACILITY	LS	-	-	(610)			
ARMORY	LS	-	-	(120)			
WASH PAD WITH OIL/WATER/SAND SEPARATOR	LS	-	-	(200)			
VEHICLE LOADING RAMP	LS	-	-	(30)			
SUPPORTING FACILITIES	-	-	-	1,550			
UTILITIES	LS	-	-	(1,030)			
PAVING AND SITE IMPROVEMENT	LS	-	-	(520)			
				8,140			
SUBTOTAL	-	-	-	410			
CONTINGENCY (5.0%)	-	-	-	410			
	_	_	_	8,550			
TOTAL CONTRACT COST		_	_	503			
SUPERVISION, INSPECTION, & OVERHEAD (6.0%)	-						
MOMAL DECITEST	-	_	_	9,053			
TOTAL REQUEST EQUIPMENT FROM OTHER APPROPRIATIONS	-	_	(NON-ADD)	(0)			
EQUIPMENT FROM OTHER STEWARDS							

10. Description of Proposed Construction

As Required.

One two-story and one one-story metal-framed buildings with masonry walls, reinforced concrete foundations and floors, metal roofs, fire protection system, air conditioning, and utilities.

Adequate: N/A.

11. Requirement:

PROJECT:
Constructs a Marine Corps Reserve Training Facility.

### REOUIREMENT:

Adequate training facility to support Marine Corps Reserve units relocating from NAS Glenview, Illinois, as a result of actions authorized by Public Law 101-510, Defense Base Closure and Realignment Act of 1990.

#### CURRENT SITUATION:

The Marine Corps Reserve Facility is currently located at NAS Glenview, a site scheduled for closure. The Marine Corps Reserve tenants must relocate to allow the Navy to environmentally cleanup and excess the property for commercial use. Adequate facilities do not exist at Atlanta to accommodate the personnel relocating.

#### IMPACT IF NOT PROVIDED:

The Marine Corps Reserve Training Facility at NAS Glenview cannot relocate to Atlanta, delaying the closure of NAS Glenview.

(Continued On DD 1391C...)

Substandard: N/A.

1. Component NAVY	FY 1998 MILITARY CONSTRUCTION PROGRAM	2. Date 02/07/97
3. Installation and Lo	ocation/UIC: N00196	
MARINE CO	RPS RESERVE CENTER, ATLANTA, GEORGIA	
4. Project Title		7. Project Number
MARINE CO	RPS RESERVE TRAINING FACILITY	P-906T
(continued)		
12. Supplemental I	Data:	
develop pr	timated Design Data: (Parametric estimates have been oject costs. Project design conforms to Part II of 190, Facility Planning and Design guide)	
(1) St	atus:	
(A)	Date Design Started	01/96
(B)	Date Design 35% Complete	11/96
(C)	Date Design Complete	06/97
(D)	Percent Complete As Of September 1996	20%
(E)	Percent Complete As Of January 1997	50%
(2) Ba	sis:	
	Standard or Definitive Design: NO	
	Where Design Was Most Recently Used:	
(3) To	tal Cost (C) = (A) + (B) Or (D) + (E):	
(A)	Production of Plans and Specifications	(550)
	All Other Design Costs	(270)
	Total	820
	Contract	(730)
	In-House	(90)
(4) Co	nstruction Start	11/97
B. Equi	ipment associated with this project which will be propriations: NONE.	ovided from

Installation POC: LCol McGuire, Phone: (504) 678-6818

# BASE CLOSURE III BASE REALIGNMENT (1993 COMMISSION) FINANCIAL SUMMARY (\$000)

Closure/Realignment Location: SEAADSA INDIAN HEAD, MD

ONE-TIME IMPLEMENTATION COSTS:		FY94	FY95	FY96	FY97	FY98	FY99	TOTAL FY94-99
Military Construction		0	0	0	0	0	0	0
Family Housing		•	· ·	•				
Construction		0	0	0	0	0	0	0
Operations		ŏ	Ŏ	Ō	0	0	0	0
Environmental	1	o n	o n	o II	JI O	o jį	0 ][	0]
Studies		o n	0 "	0	0	0	0	0
Compliance		ŏ	Ŏ	Ō	0	0	0	0
Restoration		ŏ	ŏ	Ö	0	0	0	0
Operations & Maintenance		ŏ	Ŏ	Ö	0	0	0	0
Military Personnel - PCS		Ö	Ö	Ō	0	0	0	0
Other		Ö	0	0	0	0	0	0
TOTAL COSTS		0	0	0	0	0	0	0
Land Sales Revenue		0	0	0	0	0	0	0
TOTAL BUDGET REQUEST		0	.0	0	0	0	0	0
SAVINGS:								
Military Construction		0	0	0	0	0	0	0
Family Housing								_
Construction		0	0	0	0	0	0	0
Operations		0	0	0	0	0	0	0
Operations & Maintenance		-125	-504	-708	-720	-736	-752	-3545
Military Personnel		0	0	0	0	0	0	0
Other		0	0	0	0	0	0	0
Civilian ES (End Strength)	]	-4 ][	-9 ][	-11 ][	-11 ][	-11 ][	-11 ][	-57 ]
Military ES (End Strength)	I	o Ji	0 ][	0 ][	O JI	O J	o Ji	0 ]
TOTAL SAVINGS		-125	-504	-708	-720	-736	-752	-3545
NET IMPLEMENTATION COS	STS:							
Military Construction		0	0	0	0	0	0	0
Family Housing		0	0	0	0	0	0	0
Construction		0	0	0	ŏ	ŏ	ō	Ö
Operations		N O	ио	o 11	0 ][ 0	O II	o JI	0]
Environmental	ι	0 10	0	0	0	o n	0	0
Studies		0	0	0	ő	ō	Ō	0
Compliance		0	0	ŏ	Ö	Ö	0.	. 0
Restoration		-125	-504	-708	-720	-736	-752	-3545
Operations & Maintenance		0	-504	0	0	0	0	0
Military Personnel		0	ŏ	Ö	0	0	0	0
Other Land Sales Revenue		0	ŏ	Ö	Ō	0	0	0
Civilian ES (End Strength)	t	-4 ][	-9 ][	-11 ][	-11 ][	-11 ][	-11 ][	-57 ]
Military ES (End Strength)	ĺ	O II	N o	o jį	o II	o jį	o jį	0]
NET IMPLEMENTATION COS	STS	-125	-504	-708	-720	-736	-752	-3545

# 1800 - SEAADSA, Indian Head, MD

# CLOSURE/REALIGNMENT ACTION :

Disestablish Sea Automated Data Systems Activity (SEAADSA) in FY 1996 and realign with NSWC Indian Head Division, Indian Head, MD. SEAADSA is currently a tenant of Indian Head, and will not physically relocate. SEAADSA positions transfered in place, on 17 May 1996, to NAVSEALOGCEN Detachment, Atlantic and some positions were eliminated due to consolidation efficiencies.

# ONE-TIME IMPLEMENTATION COSTS :

Military Construction :

No requirement.

Family Housing Construction :

No requirement.

Family Housing Operations :

No requirement.

Environmental :

#### Studies:

No NEPA documentation was required for the closure of SEAADSA because no land disposal was involved. A Categorical Exclusion was completed for the relocation of assets from SEAADSA Indian Head to NSWC Indian Head, MD.

Compliance :

No requirement.

Installation Restoration :

No requirement.

Operations and Maintenance :

Military Personnel -- PCS:

No requirement.

Other:

No requirement.

# 1800 - SEAADSA, Indian Head, MD

Land Sales Revenues :

None.

SAVINGS :

# Operations and Maintenance :

Includes civilian personnel salary savings resulting from the realignment or closure of the activity.

Closure/Realignment Location: NAS MEMPHIS, TN

ONE-TIME IMPLEMENTATION COSTS:		FY94	FY95	FY96	FY97	FY98	FY99	TOTAL FY94-99
Military Construction Family Housing		5350	229378	114384	0	0	0	349112
Construction		0	0	0	0	0	0	0
Operations		ŏ	ő	0	Ō	0	0	0
Environmental	t	1531 ][	4000 ][	1188 ][	7277 ][	5535 ][	872 ][	20403 ]
Studies	·	0	0	0	10	0 "	0	10
Compliance		1531	4000	1188	4974	4644	408	16745
Restoration		0	0	0	2293	891	464	3648
Operations & Maintenance		4455	7785	36486	6019	298	124	55167
Military Personnel - PCS		0	134	2863	1231	0	0	4228
Other		0	0	910	0	O	0	910
TOTAL COSTS		11336	241297	155831	14527	5833	996	429820
Land Sales Revenue		0	0	0	0	0	0	0
TOTAL BUDGET REQUEST		11336	241297	155831	14527	5833	996	429820
SAVINGS:								
Military Construction		-2050	-4450	-1106	-9101	0	0	-16707
Family Housing							_	
Construction		0	0	-11600	0	0	0	-11600
Operations		0	0	-1089	-3327	-3400	-3475	-11291
Operations & Maintenance		-882	-3632	-9313	-29484	-30763	-31483	-105557
Military Personnel		0	0	-8938	-18476	-19384	-19953	-66751
Other	_	0	0	0	0	0	0	0 -1429 ]
Civilian ES (End Strength)	Ī	o Ji	-249 ][	-295 ][	-295 ][	-295 ][	-295 ][	-2104 ]
Military ES (End Strength)	[	o II	-87 ][	<b>-4</b> 81 ][	-508 <u>][</u>	-514 ][	-514 ][	-2104 ]
TOTAL SAVINGS		-2932	-8082	-32046	-60388	-53547	-54911	-211906
NET IMPLEMENTATION COST	S:							
Military Construction		3300	224928	113278	-9101	0	0	332405
Family Housing Construction		0	0	-11600	D	0	0	-11600
Operations		0	0	-1089	-3327	-3400	-3475	-11291
•	t	1531 ][	4000 ][	1188 ][	7277 ][	5535 ][	872 ][	20403 ]
Environmental Studies	ŗ	0	0	0	10	0	0	10
Compliance		1531	4000	1188	4974	4644	408	16745
Restoration		0	0	0	2293	891	464	3648
Operations & Maintenance		3573	4153	27173	-23465	-30465	-31359	-50390
Military Personnel		00.0	134	-6075	-17245	-19384	-19953	-62523
Other		Ö	0	910	0	0	0	910
Land Sales Revenue		Ö	0	0	0	0.	0	0
Civilian ES (End Strength)	ſ	O JI	-249 ][	-295 ][	-295 ][	-295 ][	-295 ][	-1429 ]
Military ES (End Strength)	ĺ	o jį	-87 ][	-481 ][	-508 ][	-514 ][	-514 ][	-2104 ]
NET IMPLEMENTATION COST	s	8404	233215	123785	<b>-4</b> 5861	-47714	-53915	217914

# 2070 - NAS, Memphis, TN

# CLOSURE/REALIGNMENT ACTION :

The 1993 Commission recommended the realignment of Naval Air Station (NAS), Memphis and closure of a portion of the base. NAS realigned to a Naval Support Activity 30 September 1995. Tenant reductions and relocations have begun. Others require replacement facilities which are under construction with completion through FY 1997 at NAS Pensacola. The Bureau of Naval Personnel (BUPERS), Arlington, Virginia will relocate to facilities vacated at NAS Memphis. Environmental cleanup is anticipated by September 2000. The DOD BRAC 1995 recommendations impact this closure/realignment action.

#### ONE-TIME IMPLEMENTATION COSTS :

#### Military Construction :

				FY1994-1996 Amount (S000)
P-677T P-654T P-656T P-659T P-669T P-662T P-663T P-665T P-665T P-675T P-675T P-675T P-685T P-686T P-686T	FORT WORTH PENSACOLA	NAS	HANGAR RENOVATIONS & EXPANSIONS U&SI PHASE I MEDICAL/DENTAL CLINIC BASIC HELO/AO SCHOOL PHASE I AE SCHOOL AVIATION SUPPORT TRAINING BUILDI APPLIED INSTRUCTION BUILDING SHORE AIRCRAFT FIRE & RESCUE TRN FIRE FIGHTER TRAINING FACILITY MARINE EXPEDITIONARY AIRFIELD FIRE MATS TRAINING MOCKUP MECHANICAL EQUIPMENT MAINTENANCE ADMIN & SUPPORT FACILITIES BEQ(S) PHASE I ENLISTED MESS HALL MWR FACILITIES U&SI PHASE II CONSOLIDATED TRAINING BLDG PHASE BEQ(S) PHASE II	1,445 4,250 45,989 10,200 12,100 11,500 7,610 2,250 850 1,700 1,300 3,100 68,750 10,400 16,324 33,055
1 00/1				

Subtotal 349,112

Total 349,112

# Family Housing Construction :

No requirement.

Family Housing Operations :

No requirement.

#### 2070 - NAS, Memphis, TN

#### Environmental:

#### Studies :

In compliance with the Defense Base Closure and Realignment Act, National Environmental Policy Act (NEPA) documentation must be completed prior to implementation of disposal/reuse actions. An Environmental Impact Statement (EIS) was begun in 1994 to analyze the disposal and reuse of the aviation portion of NAS Memphis. The local community is playing a major role in assisting the Navy in developing reuse alternatives. An Environmental Assessment (EA) is being prepared for the realignment site for the student training activities at NAS Memphis to NAS Pensacola.

An EIS was completed in December 1994 for the receiver site construction and operations associated with the relocation of student training activities from NAS Memphis.

#### Compliance :

An asbestos survey is complete, with abatement completion planned for Fy 1997. The Lead Based Paint survey is complete, with no abatement required. There are no Polychlorinated Biphenyl (PCB) transformers remaining. A Radon survey is complete, with no mitigation required. Underground Storage Tanks (USTs) survey is ongoing, some removals or closures are anticipated. There are a total of 67 SWMUs base-wide; however, only 32 of the 67 are located in the 1,500 acres to be closed and transferred. Full RCRA Facility Investigation (RFI) characterizations have been conducted on 12 of the 32 sites. Confirmatory Sampling Investigations (CSIs) have been conducted on 18 of the sites. The remaining 2 of the 32 sites were classified as requiring "no further action" and required neither a CSI or RFI. Based on the results of the characterization phase of the investigation and interim measure/voluntary corrective action removals at 9 of the sites (completed or scheduled to be completed), a total of 29 are now expected to be recommended for "no further action." Rather than address the Corrective Measures Study (CMS) on a SWMU by SWMU basis, it will focus holistically on the two primary environmental concerns: (1) petroleum contamination and (2) solvent contamination. The environmental investigation to date has successfully narrowed the focus to these two primary concerns to the impedance of property transfer. The investigations have found contamination of the fluvial groundwater aquifer with chlorinated solvents (primarily trichloroethylene - TCE), and contamination of groundwater with petroleum. An Environmental Baseline Survey (EBS) and BRAC Cleanup Plan (BCP) have been completed.

#### Installation Restoration :

No requirement.

### Operations and Maintenance :

#### 2070 - NAS, Memphis, TN

Costs include program management, building closure costs, equipment removal and transportation, and tenant moving costs. Civilian personnel one-time costs include employee transition assistance, severance entitlements, and permanent change of station as necessary to support the planned realignment or closure of the activity. Also included are caretaker, real estate, and other related labor, support, and contractual requirements necessary to complete disposal of the property. Contractual costs cover appraisals, title search, surveys, and marketing efforts.

# Military Personnel -- PCS:

PCS costs have been derived by using the average cost factors for unit moves in most cases and operational moves in all other cases. The PCS costs are based on the total end-strength assigned to the particular base, area, or realignment activity that is being affected by the BRAC 93 recommendations.

#### Other:

Collateral equipment costs associated with relocation requirements.

#### Land Sales Revenues :

The property has been screened through McKinney, DoD and Federal, state and local agencies according to the normal federal disposal process. This may result in transfer to a homeless provider, discounted conveyance under a variety of statutory programs, including economic development purposes, or through negotiated sale. Proceeds for land sales will only be realized if property is transferred or sold at fair market value.

#### SAVINGS :

### Military Construction :

Prior programmed projects canceled.

## Family Housing Construction :

Prior programmed projects canceled.

#### Family Housing Operations :

The family housing inventory at NAS Memphis consists of 1061 government owned units. These units will be retained for use by Bureau of Naval Personnel families.

## Operations and Maintenance :

Reflects realignment of schools, primarily to NAS Pensacola, consolidation of reserve components at Carswell AFB, closure of redundant tenant organizations, and reduction of excess personnel. Includes civilian personnel salary savings resulting from the realignment or closure of the

# 2070 - NAS, Memphis, TN

activity.

# Military Personnel:

Savings are the result of a reduction in military billets.

Closure/Realignment Location: NAF MIDWAY ISLAND

ONE-TIME IMPLEMENTATION COSTS:		FY94	FY95	FY96	FY97	FY98	FY99	TOTAL FY94-99
Military Construction Family Housing		0	3000	3000	3000	0	0	9000
Construction		0	0	0	0	0	0	0
		Ö	ő	ō	Ö	Ö	0	0
Operations	r	16063 ][	9500 ][	20917 ][	2253 ][	o ji	0 ][	48733 ]
Environmental	[		0	108	0	o n	o n	108
Studies		0		11987	109	Ö	ő	28099
Compliance		7003	9000	8822	2144	0	Ö	20526
Restoration		9060	500			0	0	14092
Operations & Maintenance		3887	4900	4715	590	·-	_	100
Military Personnel - PCS		100	0	0	0	0	0	
Other		0	0	0	0	0	0	0
TOTAL COSTS		20050	17400	28632	5843	0	0	71925
Land Sales Revenue		0	0	0	0	0	0	0
TOTAL BUDGET REQUEST		20050	17400	28632	5843	0	0	71925
SAVINGS:								
Military Construction		0	0	0	0	0	0	0
Family Housing								_
Construction		0	O	0	0	0	0	0
Operations		0	0	0	0	0	0	0
Operations & Maintenance		0	0	0	0	0	0	0
Military Personnel		0	-333	-336	-342	-348	-358	-1717
Other		0	0	0	0	0	0	0
Civilian ES (End Strength)	1	0 ][ 0	0 ][	0 ][	0 ][	0 ][	0 ][	0 ;
Military ES (End Strength)	i	o jį	o jį	o jį	0 ][	o jį	O J[	0 ]
TOTAL SAVINGS		0	-333	-336	-342	-348	-358	-1717
NET IMPLEMENTATION COS	TS:							
Military Construction Family Housing		0	3000	3000	3000	0	0	9000
Construction		0	0	0	0	0	0	0
		0	ŏ	ŏ	Ö	Ō	0	0
Operations	t	16063 ][	9500 ][	20917 ][	2253 ][	o Ji	0 ][	48733
Environmental	I	)[ 20001 	9300 JL	108	0	0	0 1	108
Studies			9000	11987	109	Ö	Ö	28099
Compliance		7003		8822	2144	0	Ö	20526
Restoration		9060	500	4715	590	0	0	14092
Operations & Maintenance		3887	4900			-348	-358	-1617
Military Personnel		100	-333	-336	-342		-356	-1017
Other		0	. 0	0	0	0	0	0
Land Sales Revenue		0	0	0	0	0		
Civilian ES (End Strength)	[	O II	0 ][	o II	0 11	0 ][	0 11	0
Military ES (End Strength)	1	o Ji	o J(	o JI	o II	o II	o J[	0
NET IMPLEMENTATION COS	STS	20050	17067	28296	5501	-348	-358	70208

# 1220 - Naval Air Facility, Midway Is

# CLOSURE/REALIGNMENT ACTION :

Naval Air Facility (NAF), Midway Island, was operationally closed September 1993. Personnel support facilities are remaining operational until all Installation Restoration and other environmental remediation measures are completed. All other facilities have been turned over to The United States Fish and Wildlife Service (USFWS) or demolished.

In May 1996, the United States Fish and Wildlife Service accepted transfer of NAF Midway Island in its entirety for reuse as a National Wildlife Refuge. The early turnover by the Navy permits the USFWS to contract with a private company to provide an air eco-tourism service which will also provide a less expensive means for USFWS personnel to reach the island. As part of the agreement, the Navy must continue its planned environmental cleanup of the islands. This cleanup will be complete by the end of FY 1997.

There are no further funding requirements.

# ONE-TIME IMPLEMENTATION COSTS :

Military Construction :

		FY1995 - 1996 Amount (\$000)
	EMOLITION EMOLITION	3,000 3,000
	Subtotal	6,000
P-402T MIDWAY ISLAND NAF DI	EMOLITION	FY1997 Amount (\$000) 
	Subtotal	3,000
	Total	9,000

Family Housing Construction :

No requirement.

Family Housing Operations:

No requirement.

Environmental :

## 1220 - Naval Air Facility, Midway Is

#### Studies:

In compliance with the Defense Base Closure and Realignment Act, National Environmental Policy Act (NEPA) documentation must be completed prior to implementation of disposal/reuse actions. In accordance with NEPA, an Environmental Assessment (EA) was completed for the construction of the landfill required for disposal of debris created by demolition of facilities for wildlife hazards mitigation. The disposal process was ultimately a transfer of NAF Midway Island in its entirety from the Navy to the Department of Interior, U.S. Fish and Wildlife Service (USFWS) with subsequent reuse as a National Wildlife Refuge resulting in the completion of a Categorical Exclusion in November 1995.

A Cultural Resources Management Plan and Programmatic Agreement (CRMP/PA) was funded in FY 1994 and completed during FY 1996.

A Natural Resources Wildlife Hazards Survey was completed in FY 1995. The survey identified the requirements for removal or mitigation of physical hazards under provisions of the Migratory Bird Treaty Act and the Endangered Species Act. The study findings were implemented under BRAC construction projects. A separate requirement exists for implementing natural resources protection mitigation to minimize impacts during individual environmental cleanup and demolition actions through FY 1997. This includes on-site compliance and consultation visits and analyzing and projecting "bird takes" for required USFWS permits. The work is being performed by in-house NAVFAC EFD personnel due to the rapid response required in view of environmental cleanup schedules and the experience of Navy personnel in dealing with USFWS.

#### Compliance :

The Asbestos and Lead Based Paint surveys were completed, with asbestos and lead based paint abatement required for facilities not being demolished. A Radon survey was completed during FY 1994, with no mitigation required. All remaining polychlorinated biphenyl containing equipment were removed in FY 1996. Compliance requirements also include PCB abatement and operation and maintenance cost of the Fluid Injection Vacuum Extraction (FIVE) system. The FIVE system was installed to remediate petroleum and contamination from leaking USTs. One hundred seven (107) underground storage tanks have been removed.

#### Installation Restoration :

The site inspection report completed in FY 1996 identified 100 sites of concern, 42 of which were selected for investigation under the Installation Restoration (IR) program. Remedial actions are on-going with a closeout of all sites by June 1997.

#### Operations and Maintenance :

Costs include program management, building closure costs, equipment removal and transportation, and facilities management. Also included are caretaker, real estate, and other related labor, support, and contractual

# 1220 - Naval Air Facility, Midway Is

requirements necessary to complete disposal of the property. Contractual costs cover appraisals, title search, surveys, and marketing efforts.

Military Personnel -- PCS:

No requirement.

Other:

No requirement.

Land Sales Revenues :

None.

SAVINGS : None.

Closure/Realignment Location: NAS MIRAMAR, CA

ONE-TIME IMPLEMENTATION COSTS:		FY94	FY95	FY96	FY97	FY98	FY99	TOTAL FY94-99
Military Construction Family Housing		61841	0	3530	10310	2586	0	78267
Construction		0	0	10300	0	0	0	10300
Operations		ŏ	Ō	0	0	0	0	0
Environmental	ſ	O II	12 ][	O J(	0 ][ 0	0 ][	o II	12 ]
Studies	٠	0 1	12	0	0	0	0	12
Compliance		Ö	0	0	0	0	0	0
Restoration		ŏ	Ö	0	0	0	0	0
Operations & Maintenance		500	5636	4556	457	193	0	11342
Military Personnel - PCS		0	0	0	4221	0	0	4221
Other		ŏ	5968	0	0	0	O	5968
TOTAL COSTS		62341	11616	18386	14988	2779	0	110110
Land Sales Revenue		0	0	0	0	0	0	0
TOTAL BUDGET REQUEST		62341	11616	18386	14988	2779	0	110110
SAVINGS:								
Military Construction		0	0	0	-1301	0	-4873	-6174
Family Housing								
Construction		0	0	0	0	0	0	0
Operations		0	0	0	2383	4888	6826	14097
Operations & Maintenance		0	-71	0	-10440	-40221	-40880	-91612
Military Personnel		0	-339	-6193	-21448	-26962	-22873	-77815
Other		0	0	0	0	0	0	0
Civilian ES (End Strength)	1	0 ][	-1 ][	-333 ][	-333 ][	-333 ][	-333 ][	-1333 ]
Military ES (End Strength)	Ĭ	0 ][	-22 ][	-351 ][	-900 ][	-894 ][	-898 ][	-3065 ]
TOTAL SAVINGS		0	<b>-4</b> 10	-6193	-30806	-62295	-61800	-161504
NET IMPLEMENTATION COST	rs:							
Military Construction		61841	0	3530	9009	2586	-4873	72093
Family Housing		_	_	40000	•	0	0	10300
Construction		0	Ō	10300	0	4888	6826	14097
Operations	_	0	0	0	2383		0 ][	12]
Environmental	I	o II	12 ][	O H	0 ][	0 ][	0	12
Studies		0	12	0	0	0	0	0
Compliance		0	0	0	0	0	0	Ö
Restoration		0	0	0	0 -9983	-40028	-40880	-80270
Operations & Maintenance		500	5565	4556	-9963 -17227	-26962	-22873	-73594
Military Personnel		0	-339	-6193 0	-1/22/	-20902	0	5968
Other		0	5968	0	0	Ö	ŏ	0
Land Sales Revenue	,	0	0	-333 ][	-333 ][	-333 ][	-333 ][	-1333 ]
Civilian ES (End Strength) Military ES (End Strength)	1	0 J( 0 J(	-1 ][ -22 ][	-353 ][ -351 ][	-900 ][	-894 ][	-898 ][	-3065 }
NET IMPLEMENTATION COST	TS	62341	11206	12193	-15818	-59516	-61800	-51394

### 2090 - NAS, Miramar, CA

#### CLOSURE/REALIGNMENT ACTION :

Naval Air Stations. The projected date for transfer of Naval Air Station (NAS), Miramar, to U.S. Marine Corps (USMC) is 31 October 1997. The activities at NAS Miramar support tactical fighter and airborne early warning aviation operations and training for the U.S. Pacific Fleet. NAS Miramar also provides support for Federal Aviation Administration (FAA), Naval Air Reserve squadrons and units, Defense Nuclear Agency research, Naval Consolidated Brig, Naval Alcohol Rehabilitation Center, and 76 other miscellaneous tenants. The following is planned to support this realignment action:

- o Relocation of Navy aviation squadrons to other Naval Air Stations (primarily NAS Lemoore).
  - o Transfer the USMC from MCAS El Toro/MCAS Tustin.
- o Relocation of Navy TOPGUN fighter training and Carrier Airborne Early Warning School to NAS Fallon.
  - o Single siting of Fleet Readiness Squadron to east coast air stations.

BRAC 95 redirected all west coast F-14 squadrons to NAS Oceana; and all west coast E-2 squadrons to NAS North Island.

#### ONE-TIME IMPLEMENTATION COSTS :

### Military Construction :

		FY1994 Amount (\$000)
P-156T LEMOORE NAS P-308T FALLON NAS P-310T FALLON NAS P-312T FALLON NAS P-314T FALLON NAS P-315T FALLON NAS	MAINTENANCE HANGAR PHASE I BOQ PHASE ACFT PARKING APRON PHASE I ACFT DIRECT FUELING STATION ACADEMIC INST BLDG AIRCRAFT MAINTENANCE HANGAR PHAS	21,821 16,870 6,500 1,200 6,500 8,950
	Subtotal	61,841
		FY1996 Amount (\$000)
P-319T FALLON NAS P-320T FALLON NAS	DOMESTIC WATER STORAGE WASTEWATER SYSTEM IMPROVEMENTS	2,230 1,300
	Subtotal	3,530
,		FY1997 Amount (\$000)

#### 2090 - NAS, Miramar, CA

	OCEANA FALLON		ENGINE MAINTENANCE BOQ (PHASE II)	SHOP	ADD'NS	480 9,830
					Subtotal	10,310
						FY1998 Amount (\$000)
P-186T	LEMOORE	E NAS	CAG ADMIN OFFICE		Subtotal	2,586 2,586
					Total	78,267

#### Family Housing Construction :

The following projects are required to provide housing for junior enlisted (E1-E6) families migrating from San Diego:

				FY96
				Amount
	Location/Project	Title		\$(000)
P-410T	FALLON	FAMILY	HOUSING	10,300

#### Family Housing Operations :

No requirement.

#### Environmental:

#### Studies:

In compliance with the Defense Base Closure and Realignment Act, National Environmental Policy Act (NEPA) documentation must be completed prior to implementation of realignment/relocation actions. An Environmental Impact Statement (EIS) was completed in FY 1995 to analyze the impacts of the relocation of assets to NAS Lemoore. Issues addressed in the EIS included impacts to wetlands, endangered species, increased air and water emissions, traffic impacts, and changes in land use resulting from realignment and associated military construction. The EIS included an airspace analysis to evaluate changes in air operations and an Air Installation Compatibility Use Zone update and noise study to address attendant noise and safety issues.

An Environmental Assessment (EA) was used to analyze the impacts of relocation of assets to NAS Fallon. Issues addressed in the EA included impacts to wetlands, endangered species, increased air and water emissions, traffic impacts, and changes in land use resulting from the realignment and associated military construction. The EA also included a noise study to analyze changes in air operations and attendant noise and safety issues. The EA was completed in FY 1994. Funding for NEPA

#### 2090 - NAS, Miramar, CA

documentation for the relocation of assets from NAS Miramar to NAS Oceana has been included in the budget submittal for the closure of NAS Cecil Field.

NAS Miramar is to be retained by the Department of the Navy and reused as a Marine Corps Air Station (MCAS).

#### Compliance :

No requirement.

## Installation Restoration :

No requirement.

#### Operations and Maintenance :

NAS Miramar is a receiving site for the closures of MCAS Tustin and MCAS El Toro, respectively. Costs include: (1) special projects required at receiving sites caused by relocation of activities; (2) transportation, packing/crating, freight, etc. for relocating all decommissioning/disestablishing activities (including tenants), demolishing, etc., including costs to move simulators to NAS Oceana, NAS Norfolk, and NAS Lemoore; and (3) costs associated with realignment planning requirements at NAS Miramar and all receiving sites, including collateral equipment requirements for projects in the year following the extra space completion. Civilian personnel one-time costs include employee transition assistance, severance entitlements, and permanent change of station as necessary to support the planned realignment of the activity.

#### Military Personnel -- PCS:

PCS costs have been derived by using the average cost factors for unit moves in most cases and operational moves in all other cases. The PCS costs are based on the total end-strength assigned to the particular base, area, or realignment activity that is being affected by the BRAC 93 recommendations.

#### Other:

Collateral equipment costs as a result of relocation requirements.

# Land Sales Revenues :

None.

#### SAVINGS :

# Military Construction :

MCON projects which were in the FYDP have been removed.

#### 2090 - NAS, Miramar, CA

#### Family Housing Operations :

Provides for the operation and maintenance cost for 602 additional family housing units at Lemoore and 60 units at Fallon.

### Operations and Maintenance :

NAS Miramar is a realigning action, therefore, O&M reductions at the installation are offset by plus-up at receiving sites due to relocation of functions/activities. Net savings occur after FY 1997. Recurring Maintenance Real Property (MRP) at receiving sites occurs later in realigning period. Includes civilian personnel salary savings resulting from the realignment or closure of the activity.

## Military Personnel:

Savings are the result of a reduction in military billets.

1. Component NAVY	FY 1998 MILITARY C	2. Date 02/07/97		
NAVI 3. Installation and Location/UIC: N63042  NAVAL AIR STATION, LEMOORE, CALIFORNIA		4. Project Tit  ADMINI  BUILDI	STRATIVE OFFIC	Έ
5. Program Element	6. Category Code	7. Project Number	7. Project Number 8. Project Cost (\$000)	
0204696N	610.10	P-186T	2,	586

9. COST ESTIMATES									
Item	U/M	Quantity	Unit Cost	Cost (\$000)					
ADMINISTRATIVE OFFICE BUILDING	m2	1,380	1,452.00	2,000					
SUPPORTING FACILITIES	-	-	-	320					
UTILITIES, PAVING, AND SITE IMPROVEMENT	LS	-	-	(320)					
SUBTOTAL	-	-	-	2,320					
CONTINGENCY (5.0%)	-	-	-	120					
TOTAL CONTRACT COST	-	-	-	2,440					
SUPERVISION, INSPECTION, & OVERHEAD (6.0%)	-	-	-	146					

10. Description of Proposed Construction

EQUIPMENT FROM OTHER APPROPRIATIONS

Reinforced concrete building, pile foundation, concrete floor, masonry walls, gypsum on metal stud partitions, sound attenuation, air conditioning, utilities, security fence, parking, paving, landscaping and site improvements.

11. Requirement: 1,380 m2. Adequate: 0 m2. Substandard: (0) m2.

#### PROJECT:

TOTAL REQUEST

Provides an administrative office building and common supporting spaces to accommodate expanding base operations of the Carrier Air Wings.

#### REQUIREMENT:

Adequate facilities to house Navy aircraft, personnel, and equipment being relocated to this station. Because of actions authorized by Public Law 101-510, Defense Base Closure and Realignment Act of 1990, the Naval Air Station, Miramar will close, and aircraft, personnel, and equipment will be relocated to this station.

#### CURRENT SITUATION:

The existing base loading already results in a deficiency in administrative office space. There are no facilities which can be used to house these relocating functions.

## IMPACT IF NOT PROVIDED:

Without this project, this station will not be able to adequately accommodate the relocating aircraft, personnel, and equipment. This station cannot support the closure of Miramar because of a lack of administrative space.

(Continued On DD 1391C...)

2.586

(0)

(NON-ADD)

1. Component NAVY	FY 1998 MILITARY CONSTRUCTION PROGRAM	2. Date 02/07/97
3. Installation and Lo	ocation/UIC: N63042	
NAVAL AIR	STATION, LEMOORE, CALIFORNIA	
4. Project Title		7. Project Number
ADMINISTR	ATÎVE OFFICE BUILDING	P-186T
(continued)		
12. Supplemental D	Pata:	
develop pr	timated Design Data: (Parametric estimates have been oject costs. Project design conforms to Part II of 1 190, Facility Planning and Design guide)	
(B) (C) (D)	Date Design Started	05/97
	sis: Standard or Definitive Design: NO Where Design Was Most Recently Used: N/A	
(A) (B) (C) (D) (E)	tal Cost (C) = (A) + (B) Or (D) + (E):  Production of Plans and Specifications  All Other Design Costs	(150) (80) 230 (200) (30)
B. Equ	ipment associated with this project which will be propriations: NONE.	

Installation POC: Cdr Paul McMahon, Phone: (209) 998-4091

Closure/Realignment Location: NS MOBILE, AL

ONE-TIME IMPLEMENTATION COSTS:		FY94	FY95	FY96	FY97	FY98	FY99	TOTAL FY94-99
Military Construction		0	0	0	0	0	0	0
Family Housing				_				
Construction		0	0	0	0	0	0	0
Operations		0	0	0	0	0	0	
Environmental	[	0 ][	50 ][	0 ][	0 ][	o M	0 ][	50 ]
Studies		0	0	0	0	0	0	0
Compliance		0	50	0	0	0	0	50
Restoration		0	0	0	0	0	0	0
Operations & Maintenance		1180	385	2	38	38	38	1681
Military Personnel - PCS		420	0	0	0	0	0	420
Other		0	0	0	0	0	0	0
TOTAL COSTS		1600	435	2	38	38	38	2151
Land Sales Revenue		0	O	0	0	0	0	0
TOTAL BUDGET REQUEST		1600	435	2	38	38	38	2151
SAVINGS:	_							
Military Construction		0	0	0	0	0	0	0
Family Housing								
Construction		0	0	0	0	0	0	0
Operations		0	-54	-55	-56	-57	-58	-280
Operations & Maintenance		-1717	-7019	-7063	-7075	-7105	-7127	-37106
Military Personnel		-2223	-5305	-6939	-7376	-7513	-7414	-36770
Other		0	0	0	0	0	0	0
Civilian ES (End Strength)	[	-83 ][	-83 ][	-83 ][	-83 ][	-83 ][	-83 ][	-498 ]
Military ES (End Strength)	i	o jį	-176 ][	-198 ][	-198 ][	-198 ][	-198 ][	-968 ]
TOTAL SAVINGS		-3940	-12378	-14057	-14507	-14675	-14599	-74156
NET IMPLEMENTATION COS	TS:							
Military Construction Family Housing		0	0	0	0	Ō	0	0
Construction		Ō	0	0	0	0	0	0
Operations		Ö	-54	-55	-56	-57	-58	-280
Environmental	f	O II	50 ][	O II	0 ][	0 ][	0 ][ 0	50 ]
Studies	ι	0	0 1	0	o n	o n	0 11	0
Compliance		Ö	50	ő	ō	Ō	0	50
Restoration		0	0	ŏ	Ö	Ō	ō	0
Operations & Maintenance		-537	-6634	-7061	-7037	-7067	-7089	-35425
Military Personnel		-1803	-5305	-6939	-7376	-7513	-7414	-36350
Other		0	0	0	0	0	0	0
Land Sales Revenue		0	Ö	ŏ	ŏ	0	ō	0
Civilian ES (End Strength)	r	-83 ][	-83 ][	-83 ][	-83 ][	-83 ][	-83 ][	-498 ]
Military ES (End Strength)	[	)[ 0	-176 ][	-198 <u>][</u>	-198 ][	-198 ][	-198 ][	-968 ]
NET IMPLEMENTATION COS	STS	-2340	-11943	-14055	-14469	-14637	-14561	-72005

#### 1280 - Naval Station, Mobile, AL

#### CLOSURE/REALIGNMENT ACTION :

The Naval Station (NAVSTA) Mobile closed in June 1994. The FFGs (USS ANTRIM and USS FLATLEY) from former NAVSTA Mobile have shifted homeport to NAVSTA Pascagoula. Ship Intermediate Maintenance Activity (SIMA) Mobile has consolidated with SIMA Pascagoula. The property was conveyed to the city of Mobile in June 1995.

#### ONE-TIME IMPLEMENTATION COSTS :

Military Construction :

No requirement.

Family Housing Construction :

No requirement.

Family Housing Operations:

No requirement.

Environmental:

#### Studies:

In compliance with the Defense Base Closure and Realignment Act, National Environmental Policy Act (NEPA) documentation must be completed prior to implementation of disposal/reuse actions. Relocation of assets to NAVSTA Pascagoula has been categorically excluded from further NEPA documentation.

NAVSTA Mobile was acquired from the City of Mobile. In acquiring this property, the Navy agreed to return this property (reverter clause) to the City following a determination that this area was surplus to the Navy. Therefore, since this property will revert to the City, preparation of a disposal and reuse EIS was not required.

#### Compliance :

No requirement.

#### Installation Restoration :

No requirement.

## Operations and Maintenance :

Costs include program management, building closure costs, warehousing services, contract termination liability penalties with the Mobile Gas Company, and termination of utility service between the Alabama Power Company and the USG, which required payment for the remaining months prior

#### 1280 - Naval Station, Mobile, AL

to the contract expiration date of September 1996. Civilian personnel onetime costs include employee transition assistance, severance entitlements, and permanent change of station as necessary.

Property was reverted to the City of Mobile under Economic Development Conveyance (EDC) provisions. The EDC process requires annual monitoring in subsequent years.

#### Military Personnel -- PCS:

PCS costs have been derived by using the average cost factors for unit moves in most cases and for operational moves in all other cases. The PCS moves are based on the total end-strength assigned to the base.

#### Other:

No requirement.

#### Land Sales Revenues :

None.

#### SAVINGS :

#### Family Housing Operations :

Savings accrue from the closure of the Housing Referral Office.

#### Operations and Maintenance :

Savings accrue from reduced base operating costs, and reduced civilian personnel salary savings.

## Military Personnel:

Savings are the result of a reduction in military billets.

Closure/Realignment Location: NETC NEWPORT, RI

IMPLEMENTATION COSTS:		FY94	FY95	FY96	FY97	FY98	FY99	TOTAL FY94-99
Military Construction		0	1000	0	0	0	0	1000
Family Housing							_	
Construction		0	0	0	0	0	0	0
Operations		0	0	0	0	0	0	0
Environmental	I	0 ][	)[ o	O J[	O J[	0 ][	o II	0]
Studies		0	0	0	0	0	0	0
Compliance		0	0	0	0	0	0	0
Restoration		0	0	0	0	0	0	0
Operations & Maintenance		80	20	0	0	0	0	100
Military Personnel - PCS		1254	0	0	0	0	0	1254
Other		0	0	0	0	0	0	0
TOTAL COSTS		1334	1020	0	0	0	0	2354
Land Sales Revenue		0	0	0	0	O	0	0
TOTAL BUDGET REQUEST		1334	1020	0	0	0	0	2354
SAVINGS:	_							
Military Construction		0	0	0	0	0	0	0
Family Housing								
Construction		O	0	0	0	0	0	0
Operations		-250	-1032	-1671	-1728	-1766	-1805	-8252
Operations & Maintenance		-2375	-3170	-3262	-2169	-2216	-2265	-15457
Military Personnel		-1202	-2451	-3485	-3303	-2892	-2914	-16247
Other		0	0	0	0	0	0	0
Civilian ES (End Strength)	[	-9 ][	-9 ][	-9 ][	-9 ][	-9 ][	-9 ][	-54 ]
Military ES (End Strength)	į	li o	-63 ][	-74 ][	-71 ][	-65 ][	-65 ][	-338 ]
TOTAL SAVINGS		-3827	-6653	-8418	-7200	-6874	-6984	-39956
NET IMPLEMENTATION COS	TS:		4000	0	0	0	0	1000
Military Construction Family Housing		0	1000					
Construction		0	0	0	0	0	0	0
Operations		-250	-1032	-1671	-1728	-1766	-1805	-8252
Environmental	[	O ][	O J[	O J[	o II	o II	0 ][	0 ]
Studies		0	0	0	0	0	0	0
Compliance		0	0	0	0	0	0	0
Restoration		0	0	0	0	0	0	. 0
Operations & Maintenance		-2295	-3150	-3262	-2169	-2216	-2265	-15357
Military Personnel		52	-2451	-3485	-3303	-2892	-2914	-14993
Other		0	0	0	0	0	0	0
Land Sales Revenue		0	0	0	0	0	0	0
Civilian ES (End Strength)	[	-9 ][	-9 ][	-9 ][	-9 <u>][</u>	-9 ][	-9 <u>I</u> [	-54 ]
Military ES (End Strength)	į	o jį	-63 <u> </u> [	-74 ][	-71 ][	-65 ][	-65 ][	-338 ]
NET IMPLEMENTATION COS	TS	-2493	-5633	-8418	-7200	-6874	-6984	-37602

#### 1240 - NETC, Newport, RI

#### CLOSURE/REALIGNMENT ACTION :

Naval Education and Training Center (NETC) Newport terminated its mission to berth ships in June 1994. Ships have been realigned/relocated to Naval Station (NS) Mayport, Florida, and NS Norfolk, Virginia. Piers, waterfront facilities, and related property will be retained by NETC Newport. The Education and Training Center will remain to satisfy its education and training mission.

#### ONE-TIME IMPLEMENTATION COSTS :

#### Military Construction :

FY1995 Amount (\$000) 1,000

P-426T NEWPORT NETC PIER FIRE PROTECTION SYSTEM

Total 1,000

# Family Housing Construction :

No requirement.

### Family Housing Operations :

No requirement.

#### Environmental:

#### Studies:

Funding for National Environmental Policy Act documentation for the relocation of assets from NETC Newport to NS Norfolk and NS Mayport has been included in budget submittals for the closure of NS Charleston, SC.

#### Compliance :

No requirement.

#### Installation Restoration :

No requirement.

## Operations and Maintenance :

Costs include program management, building closure costs, equipment removal and transportation, relocations, and tenant moving costs. Civilian personnel one-time costs include employee transition assistance, severance entitlements, and permanent change of station as necessary to support the planned realignment or closure of the activity. Also included are

#### 1240 - NETC, Newport, RI

caretaker, real estate, and other related labor, support, and contractual requirements necessary to complete disposal of the property. Contractual costs cover appraisals, title search, surveys, and marketing efforts.

#### Military Personnel -- PCS:

PCS Costs have been derived by using the average cost factors for unit moves in most cases and for operational moves in all other cases. The PCS costs are based on the total end-strength assigned to the particular base, area, or realignment activity that is being affected by the BRAC 93 recommendations.

#### Other:

No requirement.

#### Land Sales Revenues :

None.

#### SAVINGS :

#### Family Housing Operations :

The family housing inventory at NETC Newport consists of 1851 government-owned units. Operation of 400 units ceased during FY 1995.

#### Operations and Maintenance :

Reduced base support pierside and closure of the SIMA. Includes civilian personnel salary savings resulting from the realignment or closure of the activity.

#### Military Personnel:

Savings are the result of a reduction in military billets.

Closure/Realignment Location: DOD FAMILY HOUSING OFFICE, NIAGARA, NY

ONE-TIME IMPLEMENTATION COSTS:		FY94	FY95	FY96	FY97	FY98	FY99	TOTAL FY94-99
		0	0	0	0	0	0	0
Military Construction		J	•	-				
Family Housing		0	0	0	0	0	0	0
Construction		Ö	ō	Ō	0	0	0	0
Operations		106 ][	o II	o II	0 ][	0 ][	O J[	106 ]
Environmental	I	1,001	0 11	0 1	o n	0 -	0	0
Studies		106	0	Ö	Ŏ	Õ	0	106
Compliance			0	Ö	Ŏ	Ö	0	0
Restoration		0	-	23	Ö	ŏ	Ō	355
Operations & Maintenance		12	320	0	ŏ	Ö	Ö	0
Military Personnel - PCS		0	0	_	0	Ö	ŏ	0
Other		0	0	0	U	U	Ū	
TOTAL COSTS		118	320	23	0	0	0	461
Land Sales Revenue		0	0	0	0	0	0	0
TOTAL BUDGET REQUEST		118	320	23	0	0	0	461
SAVINGS:								
Military Construction		0	0	0	0	0	0	0
Family Housing		_						_
Construction		0	0	0	0	0	0	0
Operations		Ö	0	-760	-777	-794	-812	-3143
•		ŏ	Ö	0	0	0	0	0
Operations & Maintenance		ŏ	Ŏ	0	0	0	0	0
Military Personnel		ŏ	Ö	0	0	0	0	0
Other	r	ои	-3 ][	-3 ][	-3 ][	-3 ][	-3 ][	-15 ]
Civilian ES (End Strength) Military ES (End Strength)	[	o II	OIL	o ji	o jį	o jį	o J[	0 ]
TOTAL SAVINGS		0	0	-760	-777	-794	-812	-3143
NET IMPLEMENTATION COS	STS:							
Military Construction		0	0	0	0	0	0	0
Family Housing		_	•	0	0	0	0	O
Construction		0	0	-760	-777	-794	-812	-3143
Operations		0	0		, o K	0 ][	0 10	106 ]
Environmental	ι	106 ][	O J	O II	0	0	0	0
Studies		0	0	0	0	Ö	Ö	106
Compliance		106	0	0		0	0	. 0
Restoration		0	0	0	0		0	355
Operations & Maintenance		12	320	23	0	0	0	0
Military Personnel		0	0	0	0	0	0	0
Other		0	0	0	0	0	_	. 0
Land Sales Revenue		0	0	0	0	0	0	
Civilian ES (End Strength)	ľ	0 ][	-3 ][		-3 ][	-3 ][	-3 ][	-15 ]
Military ES (End Strength)	i	o II	0 ][	o J(	o JI	0 ][	0 ][	0]
NET IMPLEMENTATION CO	STS	118	320	-737	-777	-794	-812	-2682

## 1940 - Family Housing Office, Niagara, NY

#### CLOSURE/REALIGNMENT ACTION :

The DOD Family Housing at Niagara Falls, N.Y. has been disposed of by Navy. This facility had 111 family housing units located adjacent to Niagara Air Force Base. These units were managed by the Housing Department, Naval Training Center, Great Lakes, Illinois. The property was sold on 7 October 1995 for \$1,113,000.

#### ONE-TIME IMPLEMENTATION COSTS :

Military Construction :

No requirement.

Family Housing Construction :

No requirement.

Family Housing Operations :

No requirement.

Environmental:

#### Studies:

In compliance with the Defense Base Closure and Realignment Act, National Environmental Policy Act (NEPA) documentation must be completed prior to implementation of disposal/reuse actions. An Environmental Assessment for the disposal and reuse of land and facilities at DOD Family Housing Niagara was completed in September 1995.

#### Compliance :

An asbestos and lead base paint survey has been conducted, and no abatement is required. An environmental baseline survey (EBS) has been conducted for transfer of the property.

#### Installation Restoration :

No requirement.

# Operations and Maintenance :

Costs include one-time operations and maintenance costs for the inactivation and preservation of the facilities and contract and in-house caretaker costs until the property is disposed. Real estate costs include real estate and other related labor, support and contractual requirements necessary to complete disposition of the property.

# Military Personnel -- PCS :

## 1940 - Family Housing Office, Niagara, NY

No requirement.

### Other:

No requirement.

#### Land Sales Revenues :

The property has been screened through all levels of government and the homeless. No interest was identified. The property was sold on 7 October 1995 for \$1,113,000.

## SAVINGS :

## Family Housing Operations :

The family housing inventory at DOD Niagara consisted of 111 government owned units. Operation of units ceased at the end of FY 1995.

Closure/Realignment Location: NADEP NORFOLK, VA

ONE-TIME IMPLEMENTATION COSTS:		FY94	FY95	FY96	FY97	FY98	FY99	TOTAL FY94-99
Military Construction		0	12600	0	0	5074	0	17674
Family Housing		•	0	0	0	0	0	o
Construction		0	0	0	0	0	0	0
Operations Environmental	ı	302 ][	430 ][	ομ	5046 ][	0 11	o Jí	5778 ]
Studies	ı	0	0	0 1	0 40 1	o n	0	0
Compliance		302	430	Ö	5046	Ö	ō	5778
Restoration		0	0	Ö	0	0	0	0
Operations & Maintenance		15474	46935	83902	9125	6013	0	161449
Military Personnel - PCS		0	0	37	D	0	0	37
Other		0	0	0	0	0	0	0
TOTAL COSTS		15776	59965	83939	14171	11087	0	184938
Land Sales Revenue		0	0	0	0	0	0	0
TOTAL BUDGET REQUEST		15776	59965	83939	14171	11087	0	184938
SAVINGS:	_							
Military Construction		-17800	0	0	0	0	0	-17800
Family Housing								_
Construction		0	0	0	0	0	0	0
Operations		0	0	0	0	0	0	0
Operations & Maintenance		-141	-1160	-3617	-26052	-26596	-26640	-84206
Military Personnel		0	0	0	0	0 -25807	0 -26426	0 -77 <b>43</b> 5
Other		0	0 -1005 ][	0 -2116 ][	-25202 -2116 ][	-25807 -2116 ][	-20426 -2116 ][	-9469 ]
Civilian ES (End Strength) Military ES (End Strength)	]	0 J( 0 J(	-1005 J	-2116 <u>][</u>	-26 ][	-26 <u>][</u>	-26 ][	-130 ]
TOTAL SAVINGS		-17941	-1160	-3617	-51254	-52403	-53066	-179441
NET IMPLEMENTATION COST	rs:							
Military Construction Family Housing		-17800	12600	0	O	5074	0	-126
Construction		0	0	0	0	0	0	0
Operations		ō	ŏ	Ö	0	0	0	. 0
Environmental	ſ	302 ][	430 ][	O JI	5046 ][	0 ][ 0	O J[	5778 ]
Studies	•	0	0	0	0	0	0	0
Compliance		302	430	0	5046	0	0	5778
Restoration		0	0	0	0	0	0	0
Operations & Maintenance		15333	45775	80285	-16927	-20583	-26640	77243
Military Personnel		0	0	37	0	0	0	37
Other		0	0	0	-25202	-25807	-26426	-77435
Land Sales Revenue	_	0	0	0	0	0	0	0
Civilian ES (End Strength)	Ī	0 ][	-1005 ][	-2116 ][	-2116 <u>][</u>	-2116 <u>][</u>	-2116 ][	-9469 ] -130 }
Military ES (End Strength)	Į	o II	-26 ][	-26 ][	-26 ][	-26 ][	-26 ][	-130 }
NET IMPLEMENTATION COST	rs	-2165	58805	80322	-37083	-41316	-53066	5497

## 1400 - NADEP, Norfolk, VA

#### CLOSURE/REALIGNMENT ACTION :

Naval Aviation Depot (NADEP) Norfolk will close and it's workload will be relocated to other depot maintenance activities at Cherry Point, NC, Jacksonville, FL, San Diego (North Island), CA and private industries.

NADEP Norfolk is a tenant activity to Naval Air Station (NAS) Norfolk. Upon closure of NADEP Norfolk, the facilities and land will be retained by NAS Norfolk. Mission cease date is Sepember 1997.

#### ONE-TIME IMPLEMENTATION COSTS :

#### Military Construction :

					FY1995 Amount (\$000)
P-221T J	ACKSONVILLE ACKSONVILLE ACKSONVILLE	NADEP	COMPONENT REWORK FAC STORAGE FACILITY ACFT ACOUSTICAL ENCL		7,400 2,400 2,800
				Subtotal	12,600
					FY1998 Amount (\$000)
P-220T J	ACKSONVILLE	NADEP	ADMINISTRATION BUILDI	NG	5,074
				Subtotal	5,074
				Total	17,674

#### Family Housing Construction :

No requirement.

# Family Housing Operations :

No requirement.

#### Environmental:

#### Studies:

In compliance with the Defense Base Closure and Realignment Act, National Environmental Policy Act (NEPA) documentation must be completed prior to implementation of disposal/reuse actions. No NEPA documentation was required for the closure of NADEP Norfolk because no land disposal was involved. A Categorical Exclusion (CE) was completed in FY 1994 for

# 1400 - NADEP, Norfolk, VA

the relocation of assets from NADEP Norfolk to NADEP North Island. No additional environmental studies funding is required.

## Compliance :

An Environmental Baseline Survey (EBS) was completed to document environmental condition prior to transfer of property to COMNAVBASE Norfolk and assumption of work in the DERA program.

#### Installation Restoration :

No requirement.

# Operations and Maintenance :

Costs include program management, building closure costs, equipment removal and transportation, relocations, and tenant moving costs. Civilian personnel one-time costs include employee transition assistance, severance entitlements, and permanent change of station as necessary to support the planned realignment or closure of the activity. Also included are caretaker, real estate, and other related labor, support, and contractual requirements necessary to complete disposal of the property. Contractual costs cover appraisals, title search, surveys, and marketing efforts.

### Military Personnel -- PCS :

PCS Costs have been derived by using the average cost factors for unit moves in most cases and operational moves in all other cases. The PCS costs are based on the total end-strength assigned to the particular base, area, or realignment activity that is being affected by the BRAC 93 recommendations.

### Other:

No requirement.

### Land Sales Revenues :

None.

#### SAVINGS :

# Military Construction :

Savings are the result of removing projects from the FYDP.

# Operations and Maintenance :

Savings reflected represent the aggregate savings of closing NADEP Norfolk and transitioning workoad to NADEPs Cherry Point, Jacksonville, and North Island. Savings include civilian personnel salary savings resulting from the realignment or closure of the activity.

# 1400 - NADEP, Norfolk, VA

# Other:

Savings reflect procurements that will not be funded under the DBOF program because of base closure decisions and customer savings associated with the closure of depot facilities which had excess capacity.

1. Component NAVY	FY 1998 MILITARY CONSTRUCTION FROGRAM							
3. Installation and Location/UIC: N65886  NAVAL AVIATION DEPOT,  JACKSONVILLE FLORIDA					ct Title MINISTRATI LLDING	VE OFFICE		
5. Program Element 0702096	N	6. Category Code 610.10		7. Project Number 8. Project Cost (\$0 P-220T 5,				
		9. COS	T ESTIMA	TES				
		Item		U/M	Quantity	Unit Cost	Cost (\$000)	
Item  ADMINISTRATIVE OFFICE BUILDING BUILDING CONVERSIONS ENGINEERING LABORATORY SUPPORTING FACILITIES UTILITIES DEMOLITION PAVING AND SITE IMPROVEMENT				m2 m2 m2 - LS LS LS	10,962 10,219 743 - - -	248.00 1,141.00 - - - - -	3,380 (2,530) (850) 1,180 (200) (350) (630)	
PAVING AND SITE IMPROVEMENT SUBTOTAL CONTINGENCY (5.0%)				-	-	-	4,560 230	

# 10. Description of Proposed Construction

TOTAL CONTRACT COST

TOTAL REQUEST

Conversion of seven bachelor enlisted quarters; alterations to existing structural, electrical, mechanical, air conditioning, fire protection systems, and demolition; provide provisions for the handicapped; engineering laboratory, utilities, paving and site improvements.

11. Requirement:

10,962 m2.

EQUIPMENT FROM OTHER APPROPRIATIONS

SUPERVISION, INSPECTION, & OVERHEAD (6.0%)

Adequate: 0 m2.

Substandard: (110,000)

4,790

5,074

284

(0)

m2.

(NON-ADD)

Provides administrative and engineering laboratory space.

# REQUIREMENT:

Adequate and properly-configured facilities to support the realignment of engineering and logistic support personnel associated with the F-14 workload that will transition to Jacksonville from the Naval Aviation Depot (NAD), Norfolk, Virginia. Because of the existing excess capacity within the depot category, the Congressionally-approved 1993 Base Closure and Realignment Commission recommendations directed the closure of three of the six Naval Aviation Depots, and the relocation of necessary repair capability to the remaining three depots. As a result, the F-14 workload currently being accomplished at the NAD Norfolk will be transferred to this depot.

# CURRENT SITUATION:

This depot does not have sufficient administrative and engineering lab space to accommodate the relocating personnel and functions. Seven existing barracks that have been determined to be excess to the needs of the Naval Air Station have been made available for conversion to

(Continued On DD 1391C...)

NAVY	FY 1998 MILITARY CONSTRUCTION PROGRAM	2. Date 02/07/97
3. Installation and L	ocation/UIC: N65886	<del></del>
NAVAL AVI	ATION DEPOT, JACKSONVILLE FLORIDA	
4. Project Title	7	. Project Number
-	ATIVE OFFICE BUILDING	P-220T
	ATTA VITTO DOLLATIO	
( continued)		
	e the additional engineering and logistics support wo	
	from Norfolk. Currently, personnel are in leased space	
	onger be available after FY99. Leased space for the fu	
_	of personnel relocating from NADEP Norfolk is not ava	allable in
the Jackso	nville area.	
IMPACT IF	NOT PROVIDED:	
	is project, Jacksonville will not be able to provide	the
	g and logistics support for the F-14 workload that wi	
_	lk. This will severely limit the capability of the de	
process th	e F-14 workload required to support fleet operations.	
12. Supplemental I	lata:	<del></del>
••		
	timated Design Data: (Parametric estimates have been to	
	oject costs. Project design conforms to Part II of M: 190, Facility Planning and Design guide)	ilitary
nandbook 1	150, ractify riaming and besign garact	
(1) St	atus:	
(A)	Date Design Started	3/96
(B)	Date Design 35% Complete	9/96
	Data Dariem Complete	
	Date Design Complete	
	Percent Complete As Of September 1996	35%
		35%
(E)	Percent Complete As Of September 1996	35%
(E)	Percent Complete As Of September 1996	35%
(E) (2) Ba (A)	Percent Complete As Of September 1996 Percent Complete As Of January 1997	35%
(E) (2) Ba (A)	Percent Complete As Of September 1996	35%
(E) (2) Ba (A) (B)	Percent Complete As Of September 1996	35% 60%
(E) (2) Ba (A) (B) (3) To (A)	Percent Complete As Of September 1996	35% 60% (250)
(E) (2) Ba (A) (B) (3) To (A) (B)	Percent Complete As Of September 1996	35% 60% (250) (170)
(E) (2) Ba (A) (B) (3) To (A) (B) (C)	Percent Complete As Of September 1996	35% 60% (250) (170) 420
(E) (2) Ba (A) (B) (3) To (A) (B) (C) (D)	Percent Complete As Of September 1996	(250) (170) 420 (380)
(E) (2) Ba (A) (B) (3) To (A) (B) (C) (D)	Percent Complete As Of September 1996	35% 60% (250) (170) 420
(E) (2) Ba (A) (B) (3) To (A) (B) (C) (D) (E)	Percent Complete As Of September 1996	35% 60% (250) (170) 420 (380) (40)

Installation POC: Lt Matthew Haupt, Phone: (904) 772-2611

other appropriations: NONE.

Closure/Realignment Location: NH OAKLAND, CA

ONE-TIME IMPLEMENTATION COSTS:		FY94	FY95	FY96	FY97	FY98	FY99	TOTAL FY94-99
Military Construction		0	0	0	0	11300	0	11300
Family Housing		0	0	0	0	0	0	0
Construction		ŏ	ŏ	ō	Ō	0	0	0
Operations Environmental	I	397 ][	1100 ][	642 ][	2544 ][	4092 ][	305 ][	9080 ]
Studies		0	0	0	25	0	0	25
Compliance		397	1100	642	2059	3008	305	7511
Restoration		0	0	0	460	1084	0	1544
Operations & Maintenance		167	0	8463	3486	3035	3475	18626
Military Personnel - PCS		0	0	4340	0	0	0	4340
Other		Ō	0	0	0	0	0	0
TOTAL COSTS		564	1100	13445	6030	18427	3780	43346
Land Sales Revenue		0	0	0	0	0	0	0
TOTAL BUDGET REQUEST		564	1100	13445	6030	18427	3780	43346
SAVINGS:								
Military Construction		0	0	0	0	0	0	0
Family Housing							_	_
Construction		0	0	0	0	. 0	0	0
Operations		0	0	0	0	0	0	0
Operations & Maintenance		0	0	0	0	<b>-4389</b>	-4485	-8874
Military Personnel		0	0	-5677	-11540	-11792	-12082	-41091
Other		0	0	0	0	0	0	0
Civilian ES (End Strength)	[	0 ][	0 ][	-377 ][	-379 ][	-379 ][	-379 ][ -238 ][	-1514 ] -952 ]
Military ES (End Strength)	I	o II	0 ][	-238 ][	-238 ][	-238 ][	-236 <u>J</u>	-952 ]
TOTAL SAVINGS		0	0	-5677	-11540	-16181	-16567	-49965
NET IMPLEMENTATION COS	STS:							
Military Construction		0	0	0	0	11300	0	11300
Family Housing Construction		0	0	0	0	0	0	0
Operations		ŏ	ő	ō	0	0	0	0
Environmental	1	397 ][	1100 ][	642 ][	2544 ][	4092 ][	305 ][	9080 ]
Studies	ı	00, 1	0	0	25	0	0	25
Compliance		397	1100	642	2059	3008	305	7511
Restoration		0	0	0	460	1084	0	1544
Operations & Maintenance		167	0	8463	3486	-1354	-1010	9752
Military Personnel		0	0	-1337	-11540	-11792	-12082	-36751
Other		Ö	0	0	0	0	0	0
Land Sales Revenue		Ö	0	0	0	0	0	0
Civilian ES (End Strength)	ſ	0 ][	O II	-377 ][	-379 ][	-379 ][	-379 ][	-1514 ]
Military ES (End Strength)	i	o jį	0 ][	-238 ][	-238 ][	-238 ][	-238 ][	-952 ]
NET IMPLEMENTATION CO	STS	564	1100	7768	-5510	2246	-12787	-6619

# 2020 - Naval Hospital, Oakland, CA

#### CLOSURE/REALIGNMENT ACTION :

Close Naval Hospital (NH) Oakland and associated branch clinics in coordination with realignment/closure of non-medical service assets in the San Francisco/Oakland geographic area. NH Oakland closed in September 1996. Additional facilities will be required at NH Bremerton to support an increase in base personnel and other beneficiaries resulting from base closure actions.

### ONE-TIME IMPLEMENTATION COSTS :

# Military Construction :

		FY1998 Amount (\$000)
P-019T BREMERTON NH P-124T NSB SAN DIEGO	OUTPATIENT CLINIC PIER RENOVATION	10,409

Total 11,300

# Family Housing Construction :

No requirement.

# Family Housing Operations :

No requirement.

## Environmental:

### Studies :

In compliance with the Defense Base Closure and Realignment Act, National Environmental Policy Act (NEPA) documentation must be completed prior to implementation of disposal/reuse actions. An Environmental Impact Statement (EIS) was begun in FY 1995 to analyze the impacts resulting from Navy disposal of land and facilities at NH Oakland. Issues to be addressed in the EIS include impacts to wetlands, endangered species, increased air and water emissions, traffic impacts, and changes in land use resulting from community reuse.

An Environmental Assessment was begun to analyze the impacts of the relocation of assets to NH Bremerton. The relocation of assets to NH Oak Harbor and NAVMEDCEN Portsmouth has been categorically excluded from further NEPA documentation.

### Compliance :

An asbestos survey is complete, and abatement for the friable, access

# 2020 - Naval Hospital, Oakland, CA

ible and damaged asbestos is also ongoing. The Lead Based Paint survey is complete and remediation is ongoing. There are no Polychlorinated Biphenyl (PCB) issues. A Radon survey is complete, with no further action required. Underground Storage Tanks (USTs) are being removed or closed in place. Soil sampling and remediation is anticipated. An Environmental Baseline Survey (EBS) and BRAC Cleanup Plan (BCP) have been completed.

## Installation Restoration :

Costs are for removal and remediation of a solid waste management unit and an underground storage tank.

# Operations and Maintenance :

Costs include program management, building closure costs, equipment removal and transportation, relocations, and tenant moving costs. Civilian personnel one-time costs include employee transition assistance, severance entitlements, and permanent change of station as necessary to support the planned realignment or closure of the activity. Also included are caretaker, real estate, and other related labor, support, and contractual requirements necessary to complete disposal of the property. Contractual costs cover appraisals, title search, surveys, and marketing efforts.

## Military Personnel -- PCS:

PCS costs have been derived by using the average cost factors for unit moves in most cases and for operational moves in all other cases. The PCS costs are based on the total end-strength assigned to the particular base, area, or realignment activity that is being affected by the BRAC 93 recommendations.

## Other:

None

#### Land Sales Revenues :

The property has been screened through other federal agencies, Homeless Assistance Act, state and local agencies according to the normal federal disposal process. This may result in transfers to other federal agencies, homeless providers, discounted conveyance under a variety of statutory programs, including economic development purposes, or through negotiated or public sale. Proceeds from land sales will only be realized if property is transferred or sold at fair market or discounted value.

#### SAVINGS :

# Family Housing Operations :

None. Savings for family housing are included in the PWC San Francisco budget.

# 2020 - Naval Hospital, Oakland, CA

# Operations and Maintenance :

Savings will result from elimination, attrition, or retirement of civilian personnel. The primary savings will result from eliminating infrastructure operations and maintenance costs.

# Military Personnel:

Savings are the result of a reduction in military billets.

FY 1998 MILITARY CONSTRUCTION PROGRAM 1. Component 02/07/97 NAVY 4. Project Title 3. Installation and Location/UIC: N00254 MEDICAL CLINIC NAVAL HOSPITAL, BREMERTON, WASHINGTON

8. Project Cost (\$000) 7. Project Number 6. Category Code 5. Program Element 10,409 P-019T 510.10

9. COST ESTIMATES								
Item	U/M	Quantity	Unit Cost	Cost (\$000)				
MEDICAL CLINIC BUILDING PARKING STRUCTURE SUPPORTING FACILITIES SPECIAL CONSTRUCTION FEATURES UTILITIES PAVING AND SITE IMPROVEMENT	m2 m2 m2 - LS LS	10,591 3,345 7,246 - - -	1,661.00 355.00 - - -	8,130 (5,560) (2,570) 1,220 (310) (380) (310) (40)				
DEMOLITION RELOCATABLE TRAILERS SUBTOTAL	LS	-	-	(180)  9,350 470				
CONTINGENCY (5.0%)  TOTAL CONTRACT COST SUPERVISION, INSPECTION, & OVERHEAD (6.0%)  TOTAL CATEGORY 'E' EQUIPMENT	-	- - -	- - -	9,820 589 10,409				
TOTAL REQUEST EQUIPMENT FROM OTHER APPROPRIATIONS	-	-	(NON-ADD)	10,409 (660)				

# 10. Description of Proposed Construction

Two-story steel frame building addition, pile foundation, concrete floors, built-up roof, pre-cast concrete facade, and double glazed solar bronze windows to match the existing hospital; seismic design, fire protection system, lobby, exam rooms, treatment rooms, administration spaces, and integrated information/communication systems, utility connections, walks, curbs and gutters, parking and landscaping.

(0) m2. Substandard: Adequate: 0 m2. 11. Requirement: 10,591 m2.

#### PROJECT:

Constructs an addition to the hospital for primary health care services.

# REQUIREMENT:

Adequate medical facilities to support an increase in population in the Naval Hospital Bremerton catchment area. Because of Base Realignment and Closure actions, the beneficiary population is projected to reach 64,281. Additional medical facilities to support expanded primary health care services and delivery are required to support this increase in population.

# CURRENT SITUATION:

Naval Hospital Bremerton is a 170 bed acute care hospital with two floors of outpatient care, two floors of medical support services, a surgical floor, mechanical floor, and three floors of inpatient nursing units. Due to military population growth and changes in the delivery of health care services, the demand for outpatient services and administration/medical

(Continued On DD 1391C...)

1. Component NAVY	FY 1998 MILITARY CONSTRUCTION PROGRAM  2. Date 02/07							
3. Installation and Lo	ocation/UIC: N00254							
NAVAL HOS	PITAL, BREMERTON, WASH	INGTON						
4. Project Title				7. Project Number				
MEDICAL C	LINIC			P-019T				
(continued)								
overcrowdi by the Bas	rvices has increased, or ng of the hospital. The e Closure actions. The rements associated with	is overcrowding is project add	g will be furthe resses only the	r exacerbated outpatient				
	NOT PROVIDED: ty will be unable to so	upport Base Rea	alignment and Cl	osure actions				
12. Supplemental D	Pata:							
develop pr	timated Design Data: (I oject costs. Project ( 190, Facility Planning	design conforma	s to Part II of					
(1) St	atus:							
(A)	Date Design Started.			09/94				
(B)	Date Design 35% Comple	ete		10/95				
(C)	Date Design Complete			07/96				
	Percent Complete As Of							
(E)	Percent Complete As Of	January 1997		100%				
(2) Ba	sis:							
(A)	Standard or Definitive	e Design: NO						
(B)	Where Design Was Most	Recently Used	:					
(3) To	tal Cost (C) = (A) + (H	3) Or (D) + (E)	) :					
(A)	Production of Plans an	nd Specification	ons	(560)				
(B)	All Other Design Costs			(280)				
(C)	Total			840				
(D)	Contract			(740)				
(E)	In-House			(100)				
(4) Co	nstruction Start			10/97				
	ipment associated with opriations:	this project v	which will be pro	ovided from				
			Fiscal Year					
Equipmen		Procuring		Cost				
Nomencla	ture		Or Requested					
Medical :	Equipment	O&MN	1997	7				
Medical :	Equipment	OPN	1997	653				
			TOTAL	660				

**DD** Form 1391C

Installation POC: Lt Craig Spray, Phone: (360) 478-9344

1. Component NAVY	FY 19	98 MILITARY C	ONSTR	UCTIC	ON PR	OGR/	3.5	Date 02/07/97
3. Installation and Locati	on/UIC: N6	3406		4. Proje	ct Title			
NAVAL SUBMAI SAN DIEGO, (				PI	ER REI	TAVON	ON	
5. Program Element	6	. Category Code	7. Pro	Project Number 8. Project Cost (\$000)				
0204896N		151.20		P-124T 891				
		9. COS7	ESTIMA	TES				
	Ite	em		U/M	Qua	ntity	Unit Cost	Cost (\$000)
PIER RENOVATION FENDERING SYSTEM STEAM LINE UTILITY METER SUPPORTING FACILITIES DEMOLITION AND REMOVAL			LS LS m LS		427	1,115.00	730 (230) (480) (20) 70 (70)	

10. Description of Proposed Construction

Alterations to existing submarine berthing pier, including replacing existing wood fendering system with buckling columns and extending the existing steam pipeline; demolition and removal of fendering system.

11. Requirement: As Required. Adequate: N/A.

EQUIPMENT FROM OTHER APPROPRIATIONS

SUPERVISION, INSPECTION, & OVERHEAD (6.0%)

Substandard: N/A.

(NON-ADD)

## PROJECT:

TOTAL REQUEST

SUBTOTAL

CONTINGENCY (5.0%)

TOTAL CONTRACT COST

Provides an adequate berth for layberthing and rapid mobilization of the USNS MERCY.

#### REQUIREMENT:

Adequate berthing for USNS MERCY, which is required to be maintained at a layberth within 50 miles of its supporting medical center and to remain in a semi-active status, ready to mobilize within five days of notification. With the closure of MERCY's current supporting medical center, Naval Medical Center Oakland, the Naval Regional Medical Center, San Diego, will become her supporting medical center. Since her current layberth at Fleet Industrial Supply Center, Oakland is over 500 miles from San Diego, a new layberth in San Diego Bay is required. A survey of San Diego facilities has shown Pier 5002 at Naval Submarine Base, San Diego to be the only practical location due to draft, pier width, and utility availability.

# CURRENT SITUATION:

Pier 5002 is in excellent structural condition, except approximately 400 lineal feet of pier is unfendered, while the fendering on the remaining portion is not adequate for long-term berthing of a large surface vessel such as the MERCY. Utilities are adequate to support the MERCY except for the steam supply. The steam distribution system does not extend to this pier.

(Continued On DD 1391C...)

800

840

891

(0)

51

40

1. Component NAVY	FY 1998 MILITARY CONSTRUCTION PROGRAM	2. Date 02/07/97
3. Installation and Lo	ocation/UIC: N63406	
NAVAL SUB	MARINE BASE, SAN DIEGO, CALIFORNIA	
4. Project Title		7. Project Number
PIER RENO	VATION	P-124T
(continued)		
	NOT PROVIDED:	
	is project, the USNS MERCY would have to remain bert	
	eopardizing her ability to mobilize quickly and to m	eet national
objectives	of rapid fleet support.	
12. Supplemental D	Pata:	
A. Es	timated Design Data: (Parametric estimates have been	used to
	oject costs. Project design conforms to Part II of	
	190, Facility Planning and Design guide)	•
(1) St		
		03/96
	Date Design 35% Complete	
	Date Design Complete	•
	Percent Complete As Of September 1996	35%
(E)	Percent Complete As Of January 1997	45%
(2) Ba	sis:	
	Standard or Definitive Design:	
	Where Design Was Most Recently Used:	
,-,	masse seesga mas asses accounty count	
(3) To	tal Cost (C) = (A) + (B) Or (D) + (E):	
(A)	Production of Plans and Specifications	(50)
(B)	All Other Design Costs	(30)
(C)	Total	80
(D)	Contract	(70)
(E)	In-House	(10)
(4) Co	nstruction Start	12/97
B. Equ	ipment associated with this project which will be pro	ovided from
other appro	opriations: NONE.	

Installation POC: LtJG Wayne Mihailov, Phone: (619) 553-7144

Closure/Realignment Location: NH ORLANDO, FL

ONE-TIME IMPLEMENTATION COSTS:		FY94	FY95	FY96	FY97	FY98	FY99	TOTAL FY94-99
Military Construction		0	0	23600	0	0	0	23600
Family Housing Construction		0	0	0	0	0	0	0
Operations		ŏ	ŏ	Ö	Ö	ō	ō	0
Environmental	ſ	o II	O JI	0 ][ 0	0 ][	0 ][	0 ][	0 ]
Studies		0,1	o "	0	0	0	0	0
Compliance		ō	Ō	0	0	0	0	0
Restoration		Ō	0	0	0	0	0	0
Operations & Maintenance		162	4052	1052	290	0	0	5556
Military Personnel - PCS		0	1412	346	0	0	0	1758
Other		0	0	0	0	0	0	0
TOTAL COSTS		162	5464	24998	290	0	0	30914
Land Sales Revenue		0	0	0	0	0	0	0
TOTAL BUDGET REQUEST		162	5464	24998	290	0	0	30914
SAVINGS:								
Military Construction		0	ō	0	0	0	o	0
Family Housing								
Construction		O	0	0	0	0	0	
Operations		0	0	0	0	0	0	
Operations & Maintenance		0	0	0	0	0	0	
Military Personnel		0	0	-2818	-5731	-5852	-5994	-20395
Other		0	0	0	0	0 -45 ][	0 -45 ][	0 -165 ]
Civilian ES (End Strength)	į	O II	O J	-30 ][ -129 ][	-45 ][	-45 ][ -129 ][	-45 ][ -129 ][	-165 J -516 ]
Military ES (End Strength)	I	O II	O JI		-129 ][	••		•
TOTAL SAVINGS		0	0	-2818	-5731	-5852	-5994	-20395
NET IMPLEMENTATION COS	TS:							
Military Construction Family Housing		0	0	23600	0	0	0	23600
Construction		O	0	0	0	0	0	0
Operations		0	0	0	0	0	0	0
Environmental	1	O II	o II	0 ][	o Ji	o N	o Ji	0]
Studies	•	0	0	O	0	0	0	0
Compliance		0	0	0	0	0	0	0
Restoration		0	0	0	0	. 0	0	0
Operations & Maintenance		162	4052	1052	290 5734	-5852	0 -5994	5556 -18637
Military Personnel		0	1412 0	-2472 0	-5731 0	-5852 0	-599 <del>4</del> 0	-18637
Other		0	0	0	0	0	0	ŏ
Land Sales Revenue Civilian ES (End Strength)	ſ	) I o	o ji	-30 ][	-45 ][	-45 ][	-45 ][	-165 ]
Military ES (End Strength)	Į	N o	O JI	-129 ][	-129 ][	-129 ][	-129 ][	-516 ]
NET IMPLEMENTATION COS	TS	162	5464	22180	-5441	-5852	-5994	10519

# 2010 - Naval Hospital, Orlando, FL

#### CLOSURE/REALIGNMENT ACTION :

Naval Hospital (NAVHOSP), Orlando, closed and disestablished in phases. Operational control of the main hospital transferred to the Veterans Administration in July 1995; final transfer expected in FY 1997. Remaining clinics at NTC Orlando under the aegis of NAVHOSP Orlando will remain open to support the Nuclear Power School until its closure. Medical and dental functions of NAVHOSP Orlando will migrate to NTC Great Lakes, NSB New London, and other Navy medical activities.

# ONE-TIME IMPLEMENTATION COSTS :

# Military Construction :

				FY1996 Amount (\$000)
P-584T GREAT LAK P-586T GREAT LAK P-590T GREAT LAK P-604T GREAT LAK	ES RTC MEI	DICAL CLINIC DICAL CLINIC DICAL CLINIC NTAL CLINIC		3,277 4,219 10,555 5,549
			Subtotal	23,600

# Family Housing Construction :

No requirement.

# Family Housing Operations :

No requirement.

#### Environmental:

# Studies:

In compliance with the Defense Base Closure and Realignment Act, National Environmental Policy Act (NEPA) documentation must be completed prior to implementation of disposal/reuse actions. A Categorical Exclusion was completed in October 1994 for the transfer of NAVHOSP Orlando to the Veterans Administration. A small cost was incurred in FY 1994 by the cognizant Engineering Field Division.

Relocation of assets to NAVHOSP Jacksonville and NAVHOSP Great Lakes has been categorically excluded from further NEPA documentation. A small cost was incurred in FY 1994 by the cognizant Engineering Field Division.

# Compliance :

Total 23,600

# 2010 - Naval Hospital, Orlando, FL

No requirement. Funds were previously provided to remove, close, or monitor Underground Storage Tanks, conduct asbestos surveys and abate existing health hazards, and conduct lead paint surveys and abate hazardous conditions as required.

# Installation Restoration :

No requirement. Funds were previously provided for a Remedial Investigation and Feasibility Study for an old landfill.

#### Operations and Maintenance :

Costs include program management, building closure costs, equipment removal and transportation, relocations, and tenant moving costs. Civilian personnel one-time costs include employee transition assistance, severance entitlements, and permanent change of station as necessary to support the planned realignment or closure of the activity. Also included are real estate and other related labor, support, and contractual requirements necessary to complete disposal of the property.

### Military Personnel -- PCS:

PCS costs were derived by using the average cost factors for unit moves in most cases and operational moves in all other cases. The PCS costs are based on the total end-strength assigned to the particular base, area, or realignment activity that is being affected by the BRAC 93 recommendations.

# Other:

Collateral equipment costs associated with relocation requirements.

## Land Sales Revenues :

None.

# SAVINGS :

#### Military Personnel:

Savings of pay and allowances will result from reduction of officers and enlisted personnel. However, most patient care providers will migrate to other locations.

Closure/Realignment Location: NTC ORLANDO, FL

ONE-TIME IMPLEMENTATION COSTS:		FY94	FY95	FY96	FY97	FY98	FY99	TOTAL FY94-99
Military Construction		10700	47940	35060	0	2686	0	96386
Family Housing							_	
Construction		0	0	0	0	0	0	0
Operations		0	0	0	0	0	0	0
Environmental	Ī	3151 ][	8538 ][	3529 ][	5083 ][	4967 ][	1694 ][	26962 ]
Studies	•	130	0	0	10	0	0	140
Compliance		1513	2538	0	2198	1148	1075	8472
Restoration		1508	6000	3529	2875	3819	619	18350
Operations & Maintenance		2017	5772	7255	3469	190	553	19256
Military Personnel - PCS		0	337	66	2723	0	0	3126
Other		0	0	308	243	0	0	551
TOTAL COSTS		15868	62587	46218	11518	7843	2247	146281
Land Sales Revenue		0	0	0	0	0	0	0
TOTAL BUDGET REQUEST		15868	62587	46218	11518	7843	2247	146281
SAVINGS:	_							
Military Construction		0	0	-7100	0	-677	-319	-8096
Family Housing			-					
Construction		0	0	0	0	0	0	0
Operations		ŏ	Ö	0	-1884	-4812	-4918	-11614
Operations & Maintenance		1086	-4263	-9338	-10453	-16811	-17642	-57421
•		0	-8406	-9956	-8112	-3942	-4888	-35304
Military Personnel Other		ő	0	0	0	0	0	0
Civilian ES (End Strength)	ſ	o n	-112 ][	-236 ][	-378 ][	-378 ][	-378 ][	-1482 ]
Military ES (End Strength)	i	o ji	-248 ][	-159 ][	-420 ][	-438 ][	-442 ][	-1707 ]
TOTAL SAVINGS		1086	-12669	-26394	-20449	-26242	-27767	-112435
NET IMPLEMENTATION COST	rs:			•				
Military Construction		10700	47940	27960	0	2009	-319	88290
Family Housing		_	•	0	0	0	0	0
Construction		0	0	0	-1884	-4812	<b>-4918</b>	-11614
Operations	_	0		3529 ][	5083 ][	4967 ][	1694 ][	26962
Environmental	Ţ	3151 ][	8538 ][		10	1,000	0	140
Studies		130	0	0	2198	1148	1075	8472
Compliance		1513	2538	0	2875	3819	619	18350
Restoration		1508	6000	3529	-6984	-16621	-17089	-38165
Operations & Maintenance		3103	1509	-2083	-5389	-3942	-4888	-32178
Military Personnel		0	-8069	-9890	-5369 243	-3942	0	551
Other		0	0	308 0	243	0	0	0
Land Sales Revenue	_	0	0		-378 ][	-378 ][	-378 ][	-1482
Civilian ES (End Strength) Military ES (End Strength)	1	o II o II	-112 ][ -248 ][	-236 ][ -159 ][	-420 ][	-438 <u> </u>	-442 ][	-1707
NET IMPLEMENTATION COS	TS	16954	49918	19824	-8931	-18399	-25520	33846

# 1580 - Naval Training Ctr, Orlando, FL

# CLOSURE/REALIGNMENT ACTION :

Close the Naval Training Center (NTC), Orlando, and relocate certain personnel, equipment and support to NTC Great Lakes, and other locations, consistent with training requirements. Operational closure date is planned for FY 1999. Disposition of major tenants is as follows: Recruit Training Command (RTC) relocated to NTC Great Lakes, March 1995; Service School Command (SSC) was relocated to NTC Great Lakes May 1996; Naval Nuclear Power Training Command and the Medical/Dental Clinic relocates to Naval Weapons Station Charleston, by December 1998. Other tenant and support activities will relocate, by October 1998, to NTC Great Lakes or NAS Jacksonville, or be disestablished. The DOD BRAC 1995 recommendations impact this closure action.

# ONE-TIME IMPLEMENTATION COSTS :

# Military Construction :

		FY1994-1996 Amount (\$000)
P-575T GREAT LAKES NTC P-585T GREAT LAKES NTC P-588T GREAT LAKES NTC P-589T GREAT LAKES NTC P-591T GREAT LAKES NTC P-592T GREAT LAKES NTC P-592T GREAT LAKES NTC P-576T GREAT LAKES NTC P-580T GREAT LAKES NTC P-581T GREAT LAKES NTC P-582T GREAT LAKES NTC	SMALL ARMS RANGE UPGRADE DRILL FIELD UPGRADE  INDOOR SMALL ARMS RANGE RADIAC CALIBRATION TRAIN FAC COLD STORAGE WAREHOUSE TRAINING BUILDING RENOVATIONS BEO RENOVATIONS	6,710 215 2,500 325 20 460 470 4,600 400 1,920 0
P-599T GREAT LAKES NTC P-605T GREAT LAKES NTC P164T GREAT LAKES NTC P-579T GREAT LAKES NTC	BRIG CHILD DEVELOPMENT CENTER	19,600
	Subtotal	FY1998 Amount (\$000)
P-001T ORLANDO	FACILITY MODS Subtotal	2,686

# 1580 - Naval Training Ctr, Orlando, FL

Total 96,386

Family Housing Construction :

No requirement.

Family Housing Operations :

No requirement.

Environmental:

## Studies:

In compliance with the Defense Base Closure and Realignment Act, National Environmental Policy Act (NEPA) documentation must be completed prior to implementation of disposal/reuse actions. An Environmental Impact Statement (EIS) was completed in FY 1996 to analyze the impacts resulting from Navy disposal of land and facilities at NTC Orlando. Issues to be addressed in the EIS include impacts to wetlands, endangered species, increased air and water emissions, traffic impacts and changes in land use resulting from community reuse. Prior to actual disposal of NTC property, it is likely that the Navy will allow interim use of the property under lease agreements. The Record of Decision was signed 15 November 1996.

An EIS was completed in FY 1995 for the relocation of assets from NTC Orlando, NTC San Diego, and NAVHOSP Orlando to NTC Great Lakes. An Environmental Assessment (EA) was begun in FY 1994 to analyze the impacts of relocation of assets to NSB New London. BRAC IV recommended these assets be redirected to NWS Charleston.

An Environmental Assessment was also begun in FY 1994 for the relocation of the Nuclear Power Training School and nuclear "A" School from NTC Orlando to NSB New London, however this has also been redirected to NWS Charleston.

#### Compliance :

The asbestos survey is complete, with abatement of the friable, accessible and damaged asbestos to be accomplished in FY 1997 and FY 1998. The Lead Based Paint survey is complete, with minimal abatement required. The Polychlorinated Biphenyl (PCBs) survey indicated ten transformers containing PCB. Removal or Retrofill actions are planned. A Radon survey is complete, with no further action required. Two hundered fifty-two (252) Underground Storage Tanks (USTs) have been identified. Sixty-two (62) USTs have been removaled and 30 assessments processed. The balance of UST removals or closures will be accomplished after facilities' closure. Soil remediation and monitoring actions are planned at the UST locations. An Environmental Baseline Survey (EBS) and BRAC Cleanup Plan (BCP) for the Naval Training Center have been completed. Site specific EBSs are planned.

# 1580 - Naval Training Ctr, Orlando, FL

# Installation Restoration :

Fifty-three (53) IR sites identified by the EBS have been or are being investigated. All sites are currently in the Site Investigation (SI) or Remedial Investigation (RI) phases. Remedial Actions are planned at most of these sites.

# Operations and Maintenance :

Costs include program management, building closure costs, equipment removal and transportation, and tenant moving costs. Civilian personnel one-time costs include employee transition assistance, severance entitlements, and permanent change of station as necessary to support the planned realignment or closure of the activity. Also included are caretaker, real estate, and other related labor, support, and contractual requirements necessary to complete disposal of the property. Contractual costs cover appraisals, title search, surveys, and marketing efforts.

# Military Personnel -- PCS:

PCS costs have been derived by using the average cost factors for unit moves in most cases and operational moves in all other cases. The PCS costs are based on the total end-strength assigned to the particular base, area, or realignment activity that is being affected by the BRAC 93 recommendations.

# Other:

Procurement of collateral equipment.

## Land Sales Revenues :

The property has been screened through Homeless Assistance Act, DoD and Federal, state and local agencies according to the normal federal disposal process. This may result in transfer to a homeless provider, discounted conveyance under a variety of statutory programs, including economic development purposes, or through negotiated sale. Proceeds for land sales will only be realized if property is transferred or sold at fair market value.

#### SAVINGS :

### Military Construction :

Prior programmed projects canceled.

# Family Housing Operations :

Savings are as a result of a reduction in family housing operations costs.

# 1580 - Naval Training Ctr, Orlando, FL

### Operations and Maintenance :

Reflects closure of schools at NTC Orlando and realignment of continuing classroom requirements to NTC Great Lakes and NWS Charleston. Redundant support activities will disestablish and excess personnel will be separated. Includes civilian personnel salary savings resulting from the realignment or closure of the activity.

# Military Personnel:

Savings are as a result of a reduction in military billets.

1. Component NAVY	FY 1998 MILITARY CONSTRUCTION PROGRAM								
3. Installation and Location TAFT ARMY RES ORLANDO, FLOR	SERVE CENTER,	4. Project Title FACILITY MODIFICATIONS							
5. Program Element 0804731N	6. Category Code 214.20	"	8. Project Cost (\$000)   P-001T   2,686						
	9. COS	T ESTIMA'	TES						
	Item		U/M	Quantity	Unit Cost	Cost (\$000)			
FACILITY MODIFIC STORAGE BUILDI VEHICLE MAINTE	m2 m2 m2	2,506 1,369 615	685.0						

9. COST ESTIMA	LUG			
Item	U/M	Quantity	Unit Cost	Cost (\$000)
FACILITY MODIFICATIONS	m2	2,506	•	1,900
STORAGE BUILDINGS	m2	1,369	685.00	(940)
VEHICLE MAINTENANCE BUILDING ADDITION	m2	615	1,181.00	(730)
MAINTENANCE BUILDING ALTERATIONS	m2	522	432.00	(230)
SUPPORTING FACILITIES	-	-	-	520
ELECTRICAL UTILITIES	LS	-	-	(110)
FENCING	LS	-	-	(30)
PAVING AND SITE IMPROVEMENTS	LS		-	(380)
				2 420
SUBTOTAL	-	-	-	2,420
CONTINGENCY (5.0%)		-	-	120
	_	_	_	2,540
TOTAL CONTRACT COST		-	_	146
SUPERVISION, INSPECTION, & OVERHEAD (6.0%)				
TOTAL REQUEST	-	-	-	2,686
EQUIPMENT FROM OTHER APPROPRIATIONS	-	-	(NON-ADD)	(0)
EQUIPMENT INC. CITETION				<u> </u>

10. Description of Proposed Construction

Three unheated metal storage buildings, modify and construct addition to existing masonry maintenance building; lighting, fencing, parking, fence relocation, grading, drainage, and utilities.

11. Requirement: 2,506 m2.

Adequate: 0 m2.

Substandard: (522) m2.

PROJECT:

Provides storage and maintenance facilities.

## REQUIREMENT:

Adequate and properly-configured storage and maintenance facilities for units and activities which are relocating to this center from the Naval Training Center (NTC), Orlando, Florida. Because of actions authorized by Public Law 101-510, Defense Base Closure and Realignment Act of 1990, NTC Orlando will close and this center will receive additional units and activities which need storage and maintenance facilities.

# CURRENT SITUATION:

There are no facilities available at this center to accommodate the maintenance and equipment storage requirements of units and activities currently operating from Navy-owned facilities at NTC Orlando Annex and which are to be relocated to this center.

# IMPACT IF NOT PROVIDED:

Without this project, units and activities scheduled to relocate from NTC Orlando will be delayed, impacting the closure of NTC Orlando.

(Continued On DD 1391C...)

1. Component NAVY	FY 1998 MILITARY CONSTRUCTION PROGRAM	2. Date 02/07/97
3. Installation and Lo	ocation/UIC: N65928	
TAFT ARMY	RESERVE CENTER, ORLANDO, FLORIDA	
4. Project Title		7. Project Number
FACILITY	MODIFICATIONS	P-001T
( continued)		
12. Supplemental I	Pata:	
develop pr Handbook 1	timated Design Data: (Parametric estimates have been oject costs. Project design conforms to Part II of 190, Facility Planning and Design guide)	
(B) (C) (D)	Date Design Started	08/96 04/97 35%
(2) Ba		
	Standard or Definitive Design: NO Where Design Was Most Recently Used:	
(A) (B) (C) (D)	tal Cost (C) = (A) + (B) Or (D) + (E):  Production of Plans and Specifications  All Other Design Costs	(160) (80) 240 (210) (30)
	nstruction Start	

Installation POC: Ed Gill, Phone: (904) 452-5733

Closure/Realignment Location: NADEP PENSACOLA, FL

ONE-TIME IMPLEMENTATION COSTS:		FY94	FY95	FY96	FY97	FY98	FY99	TOTAL FY94-99
Military Construction		21500	0	0	0	0	0	21500
Family Housing Construction		0	0	0	0	0	0	0
Operations		Ö	ŏ	0	0	0	0	0
Environmental	1	234 ][	1936 ][	O II	0 ][	0 ][	o Ji	2170 ]
Studies	ı	200	0	0 "	0	0	0	200
Compliance		34	1936	0	0	0	0	1970
Restoration		Ö	0	0	0	0	0	0
Operations & Maintenance		32155	49234	19938	3354	114	0	104795
Military Personnel - PCS		02.00	49	0	0	0	0	49
Other		ŏ	0	0	0	0	0	0
TOTAL COSTS		53889	51219	19938	3354	114	0	128514
Land Sales Revenue		0	0	0	0	0	0	0
TOTAL BUDGET REQUEST		53889	51219	19938	3354	114	0	128514
SAVINGS:								
Military Construction		0	0	0	-1453	0	0	-1453
Family Housing					_	_	_	
Construction		0	0	0	0	0	0	0
Operations		0	0	0	0	0	0	-199558
Operations & Maintenance		0	0	-48129	-49284	-50467	-51678 0	-199556
Military Personnel		0	0	0	0	0 -25998	-26622	-102803
Other		0	0	-24794	-25389 -1136 ][	-25996 -1136 ][	-1136 ][	-5014 ]
Civilian ES (End Strength) Military ES (End Strength)	]	348 ][ 0 ][	-818 ][ -36 ][	-1136 ][ -36 ][	-36 ][	-36 ][	-36 ][	-180 ]
TOTAL SAVINGS	٠	0	0	-72923	-76126	-76465	-78300	-303814
NET IMPLEMENTATION COS	TS:							
Military Construction Family Housing		21500	0	0	-1453	0	0	20047
Construction		0	0	0	0	0	0	0
Operations		ŏ	Ō	0	0	0	0	. 0
	ľ	234 ][	1936 ][	0 ][	0 ][	0 ][	O H	2170 ]
Environmental Studies	·	200	0	0	0	0	0	200
Compliance		34	1936	0	0	0	0	1970
Restoration		0	0	0	0	0	0	0
Operations & Maintenance		32155	49234	-28191	-45930	-50353	-51678	-94763
Military Personnel		0	49	0	0	0	0	49
Other		0	. 0	-24794	-25389	-25998	-26622	-102803
Land Sales Revenue		0	0	0	0	0	0	0
Civilian ES (End Strength)	ſ	348 ][	-818 ][	-1136 ][	-1136 ][	-1136 ][	-1136 ][	-5014 ]
Military ES (End Strength)	i	o jį	-36 ][	-36 ][	-36 ][	-36 ][	-36 ][	-180 ]
NET IMPLEMENTATION COS	STS	53889	51219	-52985	-72772	-76351	-78300	-175300

# 1390 - NADEP, Pensacola, FL

# CLOSURE/REALIGNMENT ACTION :

Naval Aviation Depot (NADEP) Pensacola closed on 31 March 1996 and its workload relocated to other depot maintenance activities at Cherry Point, NC; Jacksonville, FL; and San Diego (North Island), CA and the private sector.

# ONE-TIME IMPLEMENTATION COSTS :

## Military Construction :

					FY1994 Amount (\$000)
P-965T	CHERRY CHERRY CHERRY	POINT	NADEP	OFFICE BUILDING HANGAR ADDITION AND ALTERATIONS ACFT ACCESS SHOPS ADD'NS	8,177 9,823 3,500
				Subtotal	21,500
				Total	21,500

## Family Housing Construction :

No requirement.

### Family Housing Operations :

No requirement.

### Environmental:

#### Studies:

In compliance with the Defense Base Closure and Realignment Act, National Environmental Policy Act (NEPA) documentation must be completed prior to implementation of disposal/reuse actions. A Categorical Exclusion was completed in FY 1994 for the disposal and reuse of NADEP Pensacola, FL.

An Environmental Assessment (EA) was completed in July 1994 for the relocation of assets from NADEP Pensacola to NADEP Cherry Point. No additional environmental studies funds are required for this action.

# Compliance :

An Environmental Baseline Survey (EBS) was completed to document environmental conditions prior to transfer of property to NAS Pensacola and assumption of work in the DERA program.

#### 1390 - NADEP, Pensacola, FL

#### Installation Restoration :

No requirement.

# Operations and Maintenance :

Costs include program management, building closure costs, equipment removal and transportation, and relocation of personnel, plant property, tools and inventories. Civilian personnel one-time costs include employee transition assistance, severance entitlements, and permanent change of station as necessary to support the planned closure of the activity. Costs also include repair and minor construction costs for projects to prepare hangar spaces to accept new transitioned aircraft and dynamic component workload and to accommodate additional equipment and processes.

# Military Personnel -- PCS:

PCS Costs were derived by using the average cost factors for unit moves in most cases and operational moves in all other cases. The PCS costs are based on the total end-strength assigned to the particular base, area, or realignment activity that is being affected by the BRAC 93 recommendations.

#### Other:

No requirement.

#### Land Sales Revenues :

None.

#### SAVINGS :

#### Military Construction :

Savings are the result of removing projects from the FYDP.

#### Operations and Maintenance :

Savings reflected represent the aggregate savings of closing NADEP Pensacola and transitioning workload to NADEPs Cherry Point, Jacksonville, and North Island. Savings include civilian personnel salary savings resulting from the realignment or closure of the activity.

### Military Personnel:

Savings are the result of a reduction in military billets.

# Other:

Savings reflect procurements that will not be funded under the DBOF program because of base closure decisions and customer savings associated with the closure of depot facilities which had excess capacity.

Closure/Realignment Location: FISC PENSACOLA, FL

ONE-TIME IMPLEMENTATION COSTS:		FY94	FY95	FY96	FY97	FY98	FY99	TOTAL FY94-99
Military Construction		0	0	0	0	0	0	0
Family Housing		_						
Construction		0	0	0	0	0	0	0
Operations		Ö	0	0	0	0	0	0
Environmental	ſ	o H	οη	o II	][ 0	0 ][	0 ][	0]
	ı	0,1	0 1	0	0	0	0	0
Studies		0	Ö	ő	Ō	0	0	0
Compliance		0	0	ő	ő	Ö	Ö	0
Restoration		1572	1329	2396	202	Ö	Ō	5499
Operations & Maintenance			22	2390	0	ŏ	ō	22
Military Personnel - PCS		0		0	0	0	Ö	0
Other		0	0	U	U	Ü	J	-
TOTAL COSTS		1572	1351	2396	202	0	0	5521
Land Sales Revenue		0	0	0	0	0	0	0
TOTAL BUDGET REQUEST		1572	1351	2396	202	0	0	5521
SAVINGS:	_							
Military Construction		0	0	-569	0	O	0	-569
Family Housing								
Construction		0	0	0	0	O	0	0
Operations		Ō	0	0	0	0	0	0
Operations & Maintenance		Ö	-1753	-3360	-10408	-10767	-10822	-37110
Military Personnel		Ö	0	0	0	0	0	0
Other		Ö	ō	-4050	-4000	-3950	-3950	-15950
Civilian ES (End Strength)	Ţ	-10 ][	-31 ][	-67 ][	-85 ][	-85 ][	-85 ][	-363 ]
Military ES (End Strength)	į	I O	-17 ][	-17 ][	-17 ][	-17 ][	-17 ][	-85 ]
TOTAL SAVINGS		0	-1753	-7979	-14408	-14717	-14772	-53629
	<b>TO</b> .							
NET IMPLEMENTATION COS	15:							
Military Construction		0	Ō	-569	0	0	0	-569
Family Housing		•		0	0	0	0	0
Construction		0	0	0	ő	Ö	ŏ	0
Operations		0	0	O II O	O II	O N	o JI	0]
Environmental	Ĺ	o II	o II		0	0	0	o,
Studies		0	0	0	0	0	0	ō
Compliance		0	0	0			0	. 0
Restoration		0	0	0	40206	10767	-10822	-31611
Operations & Maintenance		1572	-424	-964	-10206	-10767		-31011
Military Personnel		0	22	0	0	0	3050	
Other		0	0	-4050	-4000	-3950	-3950	-15950
Land Sales Revenue		0	0	0	0	0	0	0
Civilian ES (End Strength)	[	-10 ][	-31 ][	-67 ][	-85 ][	-85 ][	-85 ][	-363 ]
Military ES (End Strength)	į	O M	-17 ][	-17 ][	-17 ][	-17 ][	-17 ][	-85 ]
NET IMPLEMENTATION COS	TS	1572	-402	-5583	-14206	-14717	-14772	-48108

# 1340 - Naval Supply Ctr, Pensacola, FL

# CLOSURE/REALIGNMENT ACTION :

The Fleet and Industrial Supply Center (FISC) in Pensacola, Florida, closed in September 1995. FISC Pensacola supported Fleet units in the Gulf of Mexico homeport sites at Ingleside, Texas, and Pascagoula, Mississippi, numerous shore facilities within the Pensacola geographic area, and provided industrial support for Naval Aviation Depot, Pensacola, Florida. FISC Pensacola was host for the Defense Distribution Depot, Pensacola, which also closed. Some residual functions of FISC transferred to NAS Pensacola for continued support in the geographic area. No property will be excessed, since FISC was a tenant of NAS Pensacola.

### ONE-TIME IMPLEMENTATION COSTS :

Military Construction :

No requirement.

Family Housing Construction :

No requirement.

Family Housing Operations :

No requirement.

Environmental :

Studies:

No requirement.

Compliance :

No requirement.

Installation Restoration :

No requirement.

# Operations and Maintenance:

Costs include program management, building closure costs, equipment removal and transportation, and tenant moving costs. Civilian personnel one-time costs include employee transition assistance, severance entitlements, and permanent change of station as necessary to support the planned realignment or closure of the activity. Also included are caretaker, real estate, and other related labor, support, and contractual requirements necessary to complete disposal of the property. Contractual costs cover appraisals, title search, surveys, and marketing efforts.

# 1340 - Naval Supply Ctr, Pensacola, FL

### Military Personnel -- PCS:

PCS costs have been derived by using the average costs factors for unit moves in most cases and operational moves in all other cases. The PCS costs are based on the total end-strength assigned to the particular base, area, or realignment activity that is being affected by the BRAC 93 recommendations.

#### Other:

No requirement.

# Land Sales Revenues :

None.

## SAVINGS :

# Military Construction :

Projects which were in the FYDP were cancelled.

# Operations and Maintenance :

Operational savings accrue from the elimination of positions because of BRAC. Positions that were eliminated because of previously existing budget constraints were not included in the savings calculation. Positions transferred to other activities were also excluded from the savings calculation.

#### Other:

Customer savings associated with the closure of a DBOF facility.

Closure/Realignment Location: NAVAL CIVIL ENGINEERING LAB, PORT HUENEME, CA

ONE-TIME IMPLEMENTATION COSTS:		FY94	FY95	FY96	FY97	FY98	FY99	TOTAL FY94-99
Military Construction		11050	9550	0	0	0	0	20600
Family Housing		.,,						
Construction		0	0	0	0	0	0	0
Operations		Ō	0	0	0	0	0	0
Environmental	ſ	182 ][	2100 <u>][</u>	2049 ][	0 ][	0 ][	0 ][	4331 ]
Studies	ı	0	0	0	0	0	0	0
		116	2000	1695	. 0	0	0	3811
Compliance Restoration		66	100	354	Ó	0	0	520
Operations & Maintenance		. 0	3700	1332	0	0	0	5032
		Ŏ	0	0	0	0	0	0
Military Personnel - PCS Other		Ö	Ŏ	Ō	0	0	0	. 0
TOTAL COSTS		11232	15350	3381	0	0	0	29963
Land Sales Revenue		0	0	0	0	0	0	0
TOTAL BUDGET REQUEST		11232	15350	3381	0	0	0	29963
SAVINGS:	_							
Military Construction		0	0	0	0	0	0	0
Family Housing								
Construction		0	0	0	0	0	0	0
Operations		0	0	0	0	0	0	0
Operations & Maintenance		Ō	-1582	-1614	-1643	-1680	-1717	-8236
Military Personnel		0	0	0	0	0	0	0
Other		0	0	-2421	-2464	-2520	-2576	-9981
Civilian ES (End Strength)	I	o jį	-49 ][	-64 ][	-64 ][	-64 ][	-64 ][	-305 ]
Military ES (End Strength)	j	o jį	o jį	o Ji	-1 ][	-1 ][	-10 ][	-12 ]
TOTAL SAVINGS		0	-1582	-4035	-4107	<b>-4200</b>	-4293	-18217
NET IMPLEMENTATION COS	TS:							
Military Construction		11050	9550	0	0	Ō	0	20600
Family Housing		0	0	0	0	0	0	0
Construction Operations		0	Ö	ŏ	Ō	0	0	. 0
Environmental	f	182 ][	2100 ][	2049 ][	O J(	0 ][	o Ji	4331 ]
Studies	ı	0	0	0	0	0	0	0
Compliance		116	2000	1695	0	0	0	3811
Restoration		66	100	354	0	0	0	520
Operations & Maintenance		0	2118	-282	-1643	-1680	-1717	-3204
Military Personnel		Ō	0	0	0	0	0	0
Other		ō	0	-2421	-2464	-2520	-2576	-9981
Land Sales Revenue		Ō	0	0	0	0	0	0
Civilian ES (End Strength)	t	0 ][	-49 ][	-64 ][	-64 ][	-64 ][	-64 ][	-305 ]
Military ES (End Strength)	į	o jį	o jį	o jį	-1 ][	-1 ][	-10 ][	-12 ]
NET IMPLEMENTATION COSTS		11232	13768	-654	-4107	-4200	-4293	11746

# 1780 - Naval Civil Engineering Lab, Port Hueneme, CA

#### CLOSURE/REALIGNMENT ACTION :

The Naval Civil Engineering Laboratory (NCEL) closed in April 1996. All necessary functions, personnel, equipment, and support were transferred and realigned with Underwater Construction Team TWO and the Naval Facilities Engineering Service Center (NFESC), located at the Naval Construction Battalion Center (NCBC), Port Hueneme, California.

#### ONE-TIME IMPLEMENTATION COSTS :

#### Military Construction :

 _		_				
						FY1994-1995 Amount (\$000)
	HUENEME HUENEME		•	ENGINEERING ENGINEERING		11,050 9,550
					Total	20,600

#### Family Housing Construction :

No requirement.

#### Family Housing Operations :

No requirement.

#### Environmental:

#### Studies:

In compliance with the Defense Base Closure and Realignment Act, National Environmental Policy Act (NEPA) documentation must be completed prior to implementation of disposal/reuse actions. An Environmental Impact Statement (EIS) has been completed to analyze the impacts resulting from Navy disposal and reuse of land and facilities. Issues addressed in the EIS include impacts to wetlands, endangered species, increased air and water emissions, traffic impacts, and changes in land use resulting from community reuse. An Environmental Assessment (EA) was completed in-house for the relocation construction at NCBC Port Hueneme. High local reuse interest and controversy required extensive NEPA documentation process and coordination.

#### Compliance :

An asbestos inventory is complete, and abatement for the friable, accessible and damaged asbestos is complete. Lead Based Paint Abatement is not planned since there are no housing units at NCEL. There is one Polychlorinated Biphenyl (PCB) transformer remaining which is currently in compliance. A Radon survey is complete, with no mitigation required.

### 1780 - Naval Civil Engineering Lab, Port Hueneme, CA

Underground Storage Tanks (USTs) have been removed. An Environmental Baseline Survey (EBS) and BRAC Cleanup Plan (BCP) for the NCEL have been completed.

#### Installation Restoration :

Three IR sites were identified at the NCEL. One site was recommended for no further action. Action is complete at the other two sites.

#### Operations and Maintenance :

Costs include temporary modular facilities for functions displaced by new construction, equipment removal and transportation, and initial outfitting required by the new facility. Civilian personnel one-time costs include employee transition assistance, severance entitlements, and permanent change of station as necessary. Also included are caretaker, real estate, and other related labor, support, and contractual requirements necessary to complete disposal of the property.

#### Military Personnel -- PCS:

No requirement.

#### Other:

No requirement.

#### Land Sales Revenues :

The property has been screened through other federal agencies, Homeless Assistance Act, state and local agencies according to the normal federal disposal process. This may result in transfers to other federal agencies, homeless providers, discounted conveyance under a variety of statutory programs, including economic development purposes, or through negotiated or public sale. Proceeds from land sales will only be realized if property is transferred or sold at fair market or discounted value.

## SAVINGS :

#### Operations and Maintenance :

Operations and maintenance costs of the new facilities are expected to be lower than those at the current site.

#### Other:

Customer savings as a result of the closure of a DBOF activity.

Closure/Realignment Location: SUBMEPP PORTSMOUTH, NH

ONE-TIME		<b>-</b> 142.4	E)405	FY96	FY97	FY98	FY99	TOTAL FY94-99
IMPLEMENTATION COSTS:		FY94	FY95	F190	1137	1 100		
Military Construction		0	1700	0	0	0	0	1700
Family Housing		•	•	0	0	0	0	0
Construction		0	0	0	0	0	Ö	Ö
Operations	_	0	0	-	o II	0 ][ 0	o II	0 }
Environmental	[	0 ][	O JI	o M	0 11	0 11	0 11	o,
Studies		0	0	0	0	Ö	ő	Ō
Compliance		0	0	0	0	0	ŏ	0
Restoration		0	0	145	1239	264	ő	1693
Operations & Maintenance		45	0	0	0	0	ŏ	0
Military Personnel - PCS		0	0	0	0	Ö	ŏ	0
Other		0	0.	U		•	•	
TOTAL COSTS		45	1700	145	1239	264	0	3393
Land Sales Revenue		0	0	0	0	0	0	Ö
TOTAL BUDGET REQUEST		45	1700	145	1239	264	0	3393
SAVINGS:								
Military Construction		0	0	0	0	0	0	0
Family Housing		_						
Construction		0	0	0	0	0	0	0
Operations		Ö	0	0	0	0	0	0
Operations & Maintenance		-354	-2502	-3992	-4606	-5103	-5630	-22187
Military Personnel		0	0	0	0	0	0	0
Other		0	0	-439	-1170	-1593	-2678	-5880
Civilian ES (End Strength)	1	-12 ][	-16 ][	-23 ][	-39 ][	-48 ][	-68 ][	-206 ]
Military ES (End Strength)	Ī	0 ][	o K	0 ][	0 ][	· 0 ][	o II	0]
TOTAL SAVINGS		-354	-2502	-4431	-5776	-6696	-8308	-28067
NET IMPLEMENTATION COS	STS:							
Military Construction		0	1700	0	0	0	0	1700
Family Housing		0	0	0	0	0	0	0
Construction		0	Ö	Ö	0	0	0	. 0
Operations	r	0 ][	o II	o N	o II	0 ][	o II	0]
Environmental	Į	0	0 "	0	0	0	0	0
Studies		Ŏ	ō	Ō	O	0	0	0
Compliance Restoration		Ö	Ö	0	0	0	0	0
Operations & Maintenance		-309	-2502	-3847	-3367	-4839	-5630	-20494
Military Personnel		0	0	0	0	0	0	0
Other		Ŏ	Ö	-439	-1170	-1593	-2678	-5880
Land Sales Revenue		ō	Ō	0	0	0	0	0
Civilian ES (End Strength)	ſ	-12 ][	-16 ][	-23 ][	-39 ][	-48 ][	-68 ][	-206 ]
Military ES (End Strength)	j	i o	o ii		o jį	o II	O J	0 ]
NET IMPLEMENTATION CO	STS	-309	-802	-4286	-4537	-6432	-8308	-24674

### 1810 - SUBMEPP, Portsmouth, NH

#### CLOSURE/REALIGNMENT ACTION :

Submarine Maintenance, Engineering, Planning, and Procurement (SUBMEPP), presently in leased space in Portsmouth, will be disestablished and realigned as a tenant in government owned space in the Portsmouth Naval Shipyard.

#### ONE-TIME IMPLEMENTATION COSTS :

Military Construction :

FY1995 AMOUNT (\$000)

256T KITTERY ME PORTSMOUTH NSY

ADMIN BUILDING MODS

1,700

Total:

1,700

A reprogramming package has been submitted to make this an FY-96 project.

Family Housing Construction :

No requirement.

Family Housing Operations :

No requirement.

Environmental:

Studies:

No requirement.

Compliance :

No requirement.

Installation Restoration :

No requirement.

# Operations and Maintenance :

Costs include program management, building closure costs, equipment removal and transportation, relocations, and tenant moving costs. Civilian personnel one-time costs include employee transition assistance, severance entitlements, and permanent change of station as necessary to support the planned realignment or closure of the activity. Also included are caretaker, real estate, and other related labor, support, and contractual requirements necessary to complete disposal of the property. Contractual

#### 1810 - SUBMEPP, Portsmouth, NH

costs cover appraisals, title search, surveys, and marketing efforts.

# Military Personnel -- PCS:

No requirement.

Other:

No requirement.

#### Land Sales Revenues :

None.

SAVINGS :

#### Operations and Maintenance :

Includes elimination of lease cost and reduced civilian end-strength to ensure balance between capacity and future force and resource levels.

### Other:

Savings in budgeted Ship Construction Navy costs for General and Administrative overhead.

Closure/Realignment Location: WESTERN DIVISION, NAVFAC, SAN BRUNO, CA

ONE-TIME IMPLEMENTATION COSTS:		FY94	FY95	FY96	FY97	FY98	FY99	TOTAL FY94-99
Military Construction		0	0	0	0	0	0	0
Family Housing								•
Construction		0	0	0	0	0	0	0
Operations		0	0	0	0	0	0	0 ]
	[	0 ][	0 ][	0 ][	o Ji	o JI	0 ][	0
Studies		0	0	0	0	0	0	Ö
Compliance		0	0	0	0	0	0	Ö
Restoration		0	0	0	0	0	0	Ö
Operations & Maintenance		0	0	0	0	0	0	Ö
Military Personnel - PCS Other		0	o	o	Ö	ŏ	ő	Ō
TOTAL COSTS		0	0	0	0	0	0	0
Land Sales Revenue		0	0	0	0	0	0	. 0
TOTAL BUDGET REQUEST		0	0	0	0	0	0	0
SAVINGS:	,							
Military Construction		0	0	0	0	0	0	0
Family Housing								_
Construction		0	0	0	0	0	0	0
Operations		0	0	0	0	0	0	0
Operations & Maintenance		0	0	0	0	-541	-1548	-2089 0
Military Personnel		0	0	0	0	0	0	0
Other		0	0	0 10	0 11	-18 ][	-24 ][	-42 <u>]</u>
Civilian ES (End Strength) Military ES (End Strength)	[	0 ][ 0 ][	N 0	O K	O II	][ O	0 ][ 0	0 ]
TOTAL SAVINGS		0	0	0	0	-541	-1548	-2089
NET IMPLEMENTATION COSTS	:						•	0
Military Construction		0	0	0	0	0	0	O
Family Housing Construction		0	0	0	0	0	0	0
Operations		Ŏ	Ö	Ö	Ō	0	0	0
Environmental	r	o II	N o	O JI	O JI	0 ][	o II	0]
Studies	·	0	0	0	0	0	0	0
Compliance		Ö	0	0	0	0	0	0
Restoration		Ö	0	0	0	0	0	. 0
Operations & Maintenance		Ö	0	0	0	-541	-1548	-2089
Military Personnel		0	0	0	0	0	0	0
Other		0	0	0	0	0	0	0
Land Sales Revenue		0	0	0	0	0	0	0
Civilian ES (End Strength)	[	0 ][	0 1	O N	0 ][	-18 ][	-24 ][	-42 ]
Military ES (End Strength)	[	o II	o K	0 ][	o II	0 ][	o II	0 ]
NET IMPLEMENTATION COSTS	;	0	0	0	0	-541	-1548	-2089

# 1950 - NAVFAC Western Eng Field Division, San Bruno, CA

#### CLOSURE/REALIGNMENT ACTION :

Land Sales Revenues :

None.

Western Division, Naval Facilities Engineering Command, San Bruno, California, was realigned from a direct reporting engineering field division (EFD) to an engineering field activity (EFA). As EFA West, it retains necessary facilities, personnel, and equipment to support the regional realignments and closures in the San Francisco Bay area. The realignment went into effect in the first quarter of FY 1995.

# went into effect in the first quarter of FY 1995. ONE-TIME IMPLEMENTATION COSTS : Military Construction : No requirement. Family Housing Construction : No requirement. Family Housing Operations : No requirement. Environmental : Studies: No requirement. Compliance : No requirement. Installation Restoration: No requirement. Operations and Maintenance : Military Personnel -- PCS: No requirement. Other: No requirement.

# 1950 - NAVFAC Western Eng Field Division, San Bruno, CA

SAVINGS :

# Operations and Maintenance :

Includes civilian personnel salary savings resulting from the realignment of the activity.

Closure/Realignment Location: NTC SAN DIEGO, CA

ONE-TIME IMPLEMENTATION COSTS:		FY94	FY95	FY96	FY97	FY98	FY99	TOTAL FY94-99
Military Construction		5400	13980	8583	0	5322	0	33285
Family Housing						_	_	_
Construction		0	0	0	0	0	0	0
Operations		0	0	0	0	0	0	0
Environmental	I	4694 ][	3000 ][	728 ][	12087 ][	5522 ][	244 ][	26275 ]
Studies		0	0	0	221	0	0	221
Compliance		1872	1000	728	235	239	244	4318
Restoration		2822	2000	0	11631	5283	0	21736
Operations & Maintenance		663	3769	10156	2612	3116	0	20316
Military Personnel - PCS		800	346	361	416	0	0	1923
Other		0	0	.0	0	0	0	0
TOTAL COSTS		11557	21095	19828	15115	13960	244	81799
Land Sales Revenue		0	0	0	0	0	0	0
TOTAL BUDGET REQUEST		11557	21095	19828	15115	13960	244	81799
SAVINGS:								
Military Construction		-700	0	-7863	-1115	-12451	0	-22129
Family Housing							_	_
Construction		0	0	0	0	0	0	0
Operations		0	0	0	0	355	363	718
Operations & Maintenance		-4684	-8011	-10868	-15518	-23134	-23658	-85873
Military Personnel		0	-24081	-4663	-8706	-13876	-14807	-66133
Other		0	0	0	0	0	0	0
Civilian ES (End Strength)	1	0 ][	-41 ][	-41 ][	-182 ][	-182 ][	-182 ][	-628 ]
Military ES (End Strength)	i	o jį	-147 ][	-112 ][	-370 <u>][</u>	-402 ][	<b>-4</b> 07 ][	-1438 ]
TOTAL SAVINGS		-5384	-32092	-23394	-25339	<b>-4</b> 9106	-38102	-173417
NET IMPLEMENTATION COS	STS:							44456
Military Construction		4700	13980	720	-1115	-7129	0	11156
Family Housing		0	0	0	0	0	0	0
Construction		0	Ö	ŏ	Ö	355	363	718
Operations	,	4694 ][	3000 ][	728 ][	12087 ][	5522 ][	244 ][	26275 ]
Environmental	ı	0 11 <del>1</del> 60 <del>1</del>	0	0	221	0 1	0 "	221
Studies			1000	728	235	239	244	4318
Compliance		1872 2822	2000	0	11631	5283	0	21736
Restoration				-712	-12906	-20018	-23658	-65557
Operations & Maintenance		-4021	-4242 -23735	-4302	-8290	-13876	-14807	-64210
Military Personnel		800		-4302 0	0	-13070	0	0
Other		0	. 0	0	0	Ö	ő	ō
Land Sales Revenue		0			-182 ][	-182 ][	-182 ][	-628 ]
Civilian ES (End Strength) Military ES (End Strength)	]	N o	-41 ][ -147 ][	-41 ][ -112 ][	-370 ][	-402 ][	-407 ][	-1438 ]
NET IMPLEMENTATION COS		6173	-10997	-3566	-10224	-35146	-37858	-91618

# 1570 - Naval Training Ctr, San Diego, CA

# CLOSURE/REALIGNMENT ACTION :

The 1993 Commission recommended the closure of Naval Training Center (NTC), San Diego. NTC will close by 30 April 1997. The main base and Camp Nimitz only will close. NTC reductions and relocations have begun. Remaining functions require replacement facilities for the major move. Replacement facilities are under construction and have completion dates beginning in FY 1996 through FY 1998 at various locations. Family Housing, FITCPAC, CATS, and Admiral Kidd Club will remain to support other Navy requirements in the San Diego area. The DOD BRAC 1995 recommendations impact this closure action.

### ONE-TIME IMPLEMENTATION COSTS :

#### Military Construction :

		FY1994-1996 Amount (\$000)
P-608T GREAT LAKES NTC P-593T GREAT LAKES NTC	HT 'C' SCHOOL PHASE I DP TRAINING BUILDING UPGRADE	5,400 1,050
P-595T GREAT LAKES NTC	MACHINERY REPAIRMAN TRAINING FAC	8,000
P-598T GREAT LAKES NTC	BUILDING RENOVATIONS	4,930
P-023T SAN DIEGO NS	APPLIED INSTRUCTION BUILDING	8,403
P-386T SAN DIEGO FASWTC	COSBAL/SUPPLY FACILITY	180
	Subtotal	27,963
	•	FY1998
		Amount
		(\$000)
		2 501
P-387T SAN DIEGO FASWTC	GYMNASIUM	3,501
P-175T SAN DIEGO PWC	PUBLIC WORKS SHOP	1,821
	Subtotal	5,322
	Total	33,285

Family Housing Construction :

No requirement.

Family Housing Operations:

No requirement.

Environmental:

Studies:

### 1570 - Naval Training Ctr, San Diego, CA

In compliance with the Defense Base Closure and Realignment Act, National Environmental Policy Act (NEPA) documentation must be completed prior to implementation of disposal/reuse actions. An Environmental Impact Statement (EIS) was begun in FY 1994 to analyze the impacts resulting from Navy disposal and reuse of land and facilities at NTC San Diego. Extensive studies including archaeological, cultural, endangered species, and traffic, are required for compliance and completion of NEPA documentation. Natural resource consultation and contract modifications are required.

Relocation of assets to NS San Diego, SUBASE San Diego, MCRD San Diego, and FTC San Diego has been categorically excluded from further NEPA documentation.

#### Compliance :

The asbestos survey update is ongoing, with abatement of the friable, accessible and damaged asbestos required. The Lead Based Paint survey is ongoing, with abatement required. A Radon survey is complete, with no further action required. No Polychlorinated Biphenyl (PCBs) issues have been identified. Underground Storage Tanks (USTs) are being removed, and soil remediation and monitoring actions are planned at the UST locations. An Environmental Baseline Survey (EBS) and BRAC Cleanup Plan (BCP) for the Naval Training Center have been completed. Site specific EBSs are planned.

### Installation Restoration :

There are 5 installation restoration (IR) sites at NTC San Diego. Four of the sites are being assessed/investigated. There are 92 points of interest under investigation.

#### Operations and Maintenance :

Costs include program management, building closure costs, equipment removal and transportation, relocations, and tenant moving costs. Civilian personnel one-time costs include employee transition assistance, severance entitlements, and permanent change of station as necessary to support the planned realignment or closure of the activity. Also included are caretaker, real estate, and other related labor, support, and contractual requirements necessary to complete disposal of the property. Contractual costs cover appraisals, title search, surveys, and marketing efforts.

#### Military Personnel -- PCS:

PCS costs have been derived by using the average cost factors for unit moves in most cases and operational moves in all other cases. The PCS costs are based on the total end-strength assigned to the particular base, area, or realignment activity that is being affected by the BRAC 93 recommendations.

#### Other:

# 1570 - Naval Training Ctr, San Diego, CA

No requirement.

#### Land Sales Revenues :

The property has been screened through Homeless Assistance Act, DoD and Federal, state and local agencies according to the normal federal disposal process. This may result in transfer to a homeless provider, discounted conveyance under a variety of statutory programs, including economic development purposes, or through negotiated sale. Proceeds for land sales will only be realized if property is transferred or sold at fair market or discounted value.

#### SAVINGS :

#### Military Construction :

Prior programmed projects canceled.

### Family Housing Operations :

Savings are as a result of a reduction in family housing operations costs.

#### Operations and Maintenance :

Reflects closure of schools at NTC San Diego and realignment of continuing classroom and other requirements to other activities in the San Diego area and NTC Great Lakes. Redundant support activities will disestablish and excess personnel will be separated. Includes civilian personnel salary savings resulting from the realignment or closure of the activity.

#### Military Personnel:

Savings are the result of a reduction in military billets.

2. Date 1. Component FY 1998 MILITARY CONSTRUCTION PROGRAM 02/07/97 NAVY 4. Project Title 3. Installation and Location/UIC: N00948 GYMNASIUM FLEET ANTI-SUBMARINE WARFARE TRAINING CENTER PACIFIC, SAN DIEGO, CALIFORNIA 8. Project Cost (\$000) 7. Project Number 6. Category Code 5. Program Element 3,501 740.43 P-387T 0805796N

9. COST ESTIMAT	ES			
Item	U/M	Quantity	Unit Cost	Cost (\$000)
GYMNASIUM	m2	1,560	1,625.00	2,540
SUPPORTING FACILITIES	-	-	-	610
SPECIAL CONSTRUCTION	LS	-	-	(190)
UTILITIES	LS	-	-	(150)
PAVING AND SITE IMPROVEMENT	LS	-	-	(120)
DEMOLITION	LS	-	-	(150)
SUBTOTAL	-	ν -	-	3,150
CONTINGENCY (5.0%)	-	-	-	160
	1 1		İ	
TOTAL CONTRACT COST	-	-	-	3,310
SUPERVISION, INSPECTION, & OVERHEAD (6.0%)	-	-	-	191
	1 1			2 501
TOTAL REQUEST	-	-	(MOM 300)	3,501
EQUIPMENT FROM OTHER APPROPRIATIONS	-	-	(NON-ADD)	(0)
	1 1			

## 10. Description of Proposed Construction

Concrete masonry gymnasium and lightweight steel-frame building; piles, grade beams, spread footings, concrete floor slab on grade, open-web second floor joist, built-up metal roof decking with steel joists, rigid insulation, fire-rated wallboard and fire protection system, utilities, paved access, parking, sidewalks, enclosed fenced areas, demolition and site improvements.

11. Requirement: 1,560 m2. Adequate: 0 m2.

Substandard: (0) m2.

#### PROJECT:

Constructs a gymnasium.

#### REQUIREMENT:

Adequate recreational facilities to replace facilities being lost as a result of the closure of Naval Training Center (NTC), San Diego, California. Because of actions authorized by Public Law 101-510, Defense Base Closure and Realignment Act of 1990, NTC San Diego will close, and the center's recreational facilities will no longer be avilable. A gymnasium is needed in a location readily accessible to eligible personnel and collocated with the existing social activities. This project will provide an accessible indoor recreational facility for year round use.

#### CURRENT SITUATION:

NTC and this center share a common boundary and NTC provides all of this center's morale, welfare, and recreational facilities and support, including such things as bowling alleys, theaters, running tracks, gymnasiums, swimming pools, etc. When the NTC closes, these facilities will no longer be available.

(Continued On DD 1391C...)

2. Date 1. Component FY 1998 MILITARY CONSTRUCTION PROGRAM 02/07/97 NAVY 3. Installation and Location/UIC: N00948 FLEET ANTI-SUBMARINE WARFARE TRAINING CENTER PACIFIC, SAN DIEGO, CALIFORNIA 7. Project Number 4. Project Title GYMNASIUM P-387T (...continued) IMPACT IF NOT PROVIDED: Staff and students aboard this center and other local commands would have to commute to other activities six to ten miles away to use similar facilities. This center will be unable to provide adequate physical fitness facilities to assigned personnel. 12. Supplemental Data: A. Estimated Design Data: (Parametric estimates have been used to develop project costs. Project design conforms to Part II of Military Handbook 1190, Facility Planning and Design guide) (1) Status: (D) Percent Complete As Of September 1996. . . . . . (E) Percent Complete As Of January 1997. . . . . . . 40% (2) Basis: (A) Standard or Definitive Design: (B) Where Design Was Most Recently Used: (3) Total Cost (C) = (A) + (B) Or (D) + (E): (A) Production of Plans and Specifications . . . . . (200)(100)300 (270)(30)B. Equipment associated with this project which will be provided from

Installation POC: LCdr Robert Baker, Phone: (619) 524-6526

other appropriations: NONE.

1. Component NAVY	FY 1998 MILITARY C	2. Date 02/07/97				
3. Installation and Location	on/UIC: N63387	4. Project T	4. Project Title			
NAVY PUBLIC SAN DIEGO, C	WORKS CENTER, ALIFORNIA	PUBL	PUBLIC WORKS SHOPS			
5. Program Element	6. Category Code	7. Project Number	7. Project Number 8. Project Cost (\$000)			
0702096N	219.10	P-175T 1,821				
	9 COS	TESTIMATES				

9. COST ESTIMAT	ES			
Item	U/M	Quantity	Unit Cost	Cost (\$000)
PUBLIC WORKS SHOPS	M2	5,068	250.00	1,270 380
SUPPORTING FACILITIES UTILITIES	LS		-	(100)
PAVING AND SITE IMPROVEMENT	LS	-	-	(280)
SUBTOTAL	-	-	-	1,650
CONTINGENCY (5.0%)	-	-	-	80
TOTAL CONTRACT COST	-	-	-	1,730
SUPERVISION, INSPECTION, & OVERHEAD (6.0%)	-	-	-	91
TOTAL REQUEST	-	-	-	1,821
EQUIPMENT FROM OTHER APPROPRIATIONS	-	-	(NON-ADD)	(0)

#### 10. Description of Proposed Construction

Building renovations including upgrade of wooden structural members and roof components for seismic resistance; revised interior space layout with new doors and windows, upgrade bathrooms to include disability requirements; upgrade utilities; demolition of five buildings for parking; paving and site improvements.

11. Requirement: 5,068 M2. Adequate: 0 M2. Substandard: (0) M2.

#### PROJECT:

Converts an existing building into public works facilities, vehicle maintenance, and storage areas.

#### REQUIREMENT:

Adequate and properly-configured replacement facilities for public works support functions being displaced by closure of the Naval Training Center (NTC), San Diego, California. Because of actions authorized by Public Law 101-510, Defense Base Closure and Realignment Act of 1990, NTC San Diego will close and public works support functions which currently serve Naval activities on Point Loma will be displaced. Support functions provided include maintenance, alteration, repair, upkeep, and minor construction for Naval facilities and all Naval utilities in the Point Loma vicinity.

#### CURRENT SITUATION:

Existing public works shops, material storage, transportation, and administrative functions are located in 13 scattered buildings throughout the NTC San Diego compound. These shops provide support services to the NTC, MCRD, ASW, NCCOSC, and the SUBBASE, all located in the Point Loma area.

IMPACT IF NOT PROVIDED:

(Continued On DD 1391C...)

1. Component		2. Date
NAVY	FY 1998 MILITARY CONSTRUCTION PROGRAM	02/07/97
3. Installation and Lo	ocation/UIC: N63387	
NAVY PUBL	IC WORKS CENTER, SAN DIEGO, CALIFORNIA	
4. Project Title		7. Project Number
PUBLIC WO	RKS SHOPS	P-175T
(continued)		
services i operations	is project, public works maintenance department oper n the Point Loma area will become inefficient, affect of PWC San Diego and the missions of all Navy compo nt Loma area	ting mission
12. Supplemental D	Data:	
develop pr Handbook 1 (1) St	timated Design Data: (Parametric estimates have been oject costs. Project design conforms to Part II of 190, Facility Planning and Design guide) atus: Date Design Started	Military
(C) (D)	Date Design 35% Complete	10/97 50%
	sis: Standard or Definitive Design: NO Where Design Was Most Recently Used:	
(A) (B) (C) (D)	tal Cost (C) = (A) + (B) Or (D) + (E):  Production of Plans and Specifications  All Other Design Costs	(110) (50) 160 (150) (10)
(4) Co	nstruction Start	04/98
B. Equ	ipment associated with this project which will be pr	ovided from

Installation POC: LCdr Scott Smith, Phone: (619) 556-2199

other appropriations: NONE.

Closure/Realignment Location: PWC SAN FRANCISCO, CA

ONE-TIME IMPLEMENTATION COSTS:		FY94	FY95	FY96	FY97	FY98	FY99	TOTAL FY94-99
Military Construction		0	0	0	0	0	0	0
Family Housing							_	
Construction		0	0	0	0	0	0	0
Operations		0	0	0	0	0	0	0
Environmental	[	331 ][	1250 ][	235 ][	8335 ][	6224 ][	739 ][	17114 ]
Studies		0	500	0	70	20	20	610
Compliance		148	750	235	7562	5510	466	14671
Restoration		183	0	0	703	694	253	1833 46712
Operations & Maintenance		6662	7200	6083	13530	13009	228	
Military Personnel - PCS		0	0	0	0	0	0	0 26831
Other		25828	1003	. 0	0	0	0	20031
TOTAL COSTS		32821	9453	6318	21865	19233	967	90657
Land Sales Revenue		0	0	0	0	0	0	0
TOTAL BUDGET REQUEST		32821	9453	6318	21865	19233	967	90657
SAVINGS:	_							
Military Construction		0	0	0	0	0	0	0
Family Housing								
Construction		0	0	0	0	0	-37100	-37100
Operations		-589	-3732	-11392	-20104	-42451	-43384	-121652
Operations & Maintenance		0	0	0	0	466	477	943
Military Personnel		0	0	0	0	0	0	0
Other		0	0	0	0	0	0	0
Civilian ES (End Strength)	I	-235 ][	-540 ][	-757 ][	-1007 ][	-1635 ][	-1635 <u>I</u>	-5809 ]
Military ES (End Strength)	I	O JI	<b>4</b> ][	4][	-4 ][	-6 ][	-6 ][	-24 ]
TOTAL SAVINGS		-589	-3732	-11392	-20104	-41985	-80007	-157809
NET IMPLEMENTATION COS	TS:							
Military Construction Family Housing		0	0	O	0	0	0	0
Construction		0	0	0	0	0	-37100	-37100
Operations		-589	-3732	-11392	-20104	-42451	-43384	-121652
Environmental	1	331 ][	1250 ][	235 ][	8335 ][	6224 ][	739 ][	17114 ]
Studies	•	0	500	0	70	20	20	610
Compliance		148	750	235	7562	5510	466	14671
Restoration		183	0	0	703	694	253	1833
Operations & Maintenance		6662	7200	6083	13530	13475	705	47655
Military Personnel		0	0	0	0	0	0	0
Other		25828	1003	0	0	0	0	26831
Land Sales Revenue		0	0	0	0	0	0	0
Civilian ES (End Strength)	[	-235 ][	-540 ][	-757 ][	-1007 ][	-1635 ][	-1635 ][	-5809 ]
Military ES (End Strength)	[	o Ji	-4 ][	-4 ][	-4][	-6 ][	-6 ][	-24 ]
NET IMPLEMENTATION COS	STS	32232	5721	-5074	1761	-22752	-79040	-67152

# 2060 - Public Works Ctr, San Francisco, CA

#### CLOSURE/REALIGNMENT ACTION :

Close Navy Public Works Center (PWC) San Francisco Bay. The PWC serves eight major customers affected by the BRAC process, with satellite offices located at each activity. All facilities, including 5,509 units of family housing, will be disposed of or turned over to activities that will remain open. The housing units will be turned over in accordance with the activity closure and as the requirement at that site ends.

PWC San Francisco Bay is scheduled to close in September 1997. PWC San Francisco Bay intends to close each of its sites as soon as possible after the activities' host commands and all tenants vacate. For those sites with closure dates after September 1997, PWC's closure responsibilities will be performed by a detachment of PWC San Diego or by contract.

### ONE-TIME IMPLEMENTATION COSTS :

Military Construction :

No requirement.

Family Housing Construction :

No requirement.

Family Housing Operations:

No requirement.

Environmental:

#### Studies:

In compliance with the Defense Base Closure and Realignment Act, National Environmental Policy Act (NEPA) documentation must be completed prior to implementation of disposal/reuse actions. An Environmental Impact Statement was begun in October 1995 to analyze the disposal and reuse of PWC San Francisco Bay, primarily the Department of Defense Housing Facility, Novato. The local community is playing a major role in assisting the Navy in developing reuse alternatives. Prior to actual disposal, the Navy will allow interim leasing of portions of PWC San Francisco Bay properties. An Environmental Assessment or a Categorical Exclusion will be required for each interim lease.

#### Compliance :

One-time compliance actions (i.e. hazardous waste disposal, closure of permitted and unpermitted hazardous waste facilities, and abatement of potential health hazards) are required. Asbestos surveys and required abatement of friable, accessible, and damaged asbestos have been completed. The Lead Based Paint survey is complete, and no abatement is required. A risk assessment of lead-contaminated soils surrounding

#### 2060 - Public Works Ctr, San Francisco, CA

housing units has been completed and recommends no further action; the BRAC Cleanup Team is evaluating this assessment. Replacement of transformers containing Polychlorinated Biphenyls (PCBs) with 50 parts per million or more is complete. A Radon survey is complete, with no further action required. Underground Storage Tanks (USTs) removals are underway. Soil sampling and remediation is anticipated. An Environmental Baseline Survey (EBS) and BRAC Cleanup Plan (BCP) have been completed.

#### Installation Restoration :

Costs are for removal and remediation of underground storage tanks.

#### Operations and Maintenance :

Currently, PWC San Francisco Bay is the owner of all Navy family housing units in the Bay area. The housing inventory at the PWC totals 5,509 units. In accordance with the closure schedule provided by PWC San Francisco Bay, 4,993 family housing units will either be closed or transferred to other services by September 1997. The balance of the units (those at NCS Stockton - 43 units; NWS Concord - 361 units, and Oakland Army Base - 112 units) will revert back to the plant accounts of each respective command. Costs associated with the closure of the PWC include those for the inactivation and preservation of the housing facilities. Caretaker costs for closed units after the operational closure of the host sites will be funded by BRAC through the Caretaker Site Office (e.g., Mare Island). The caretaker costs of closing family housing units not located at closing bases (e.g., Novato) will be funded by BRAC through PWC San Francisco Bay up until the time the PWC closes.

Additional O&M costs include the following: severance, separation and relocation costs for civilian personnel, disposal of material and equipment, shutdown and securing of facilities, and moving military residents to new local housing.

Also included are caretaker, real estate, and other related labor, support, and contractual requirements necessary to complete disposal of the property. Contractual costs cover appraisals, title search, surveys, and marketing efforts.

#### Military Personnel -- PCS:

No requirement.

#### Other:

Completion of the buyout of the lease of the Consolidated Area Telephone System (CATS) occurred in FY 1995. Buyout provided the least costly alternative for the termination of telephone services in the San Francisco Bay area.

#### Land Sales Revenues :

### 2060 - Public Works Ctr, San Francisco, CA

The property has been screened through other federal, Homeless Assistance Act, state and local agencies according to the normal federal disposal process. This may result in transfers to other federal agencies, homeless providers, discounted conveyance under a variety of statutory programs, including economic development purposes, or through negotiated or public sale. Proceeds from land sales will only be realized if property is transferred or sold at fair market or discounted value.

#### SAVINGS :

### Family Housing Construction :

Projects have been cancelled.

#### Family Housing Operations :

Currently, PWC San Francisco Bay is the owner of all Navy family housing units in the Bay area. The housing inventory at the PWC totals 5,509 units. In accordance with the closure schedule provided by the PWC, 4,993 family housing units will either be closed or transferred to other services by the end of FY 1997. The balance of the units (those at NCS Stockton - 43 units; NWS Concord - 361 units; and Oakland Army Base - 112 units) will revert back to the plant accounts of each respective command.

#### Operations and Maintenance :

Savings occur in the DBOF accounts of customers who had purchased services from the PWC.

### Other:

None. DBOF savings are in the customer accounts.

Closure/Realignment Location: NWS SEAL BEACH, CA

ONE-TIME IMPLEMENTATION COSTS:		FY94	FY95	FY96	FY97	FY98	FY99	TOTAL FY94-99
Military Construction		0	0	0	0	0	0	0
Family Housing					_	_	_	_
Construction		0	0	0	0	0	0	0
Operations		0	0	0	0	0	0	0
Environmental	[	o II	0 ][	0 ][	0 ][	0 ][	o N	0]
Studies		0	0	0	0	0	0	0
Compliance		0	0	0	0	0	0	0
Restoration		0	0	0	0	0	0	0
Operations & Maintenance		0	0	0	0	0	0	0
Military Personnel - PCS		0	0	0	0	0	0	0
Other		0	0	. 0	0	. 0	0	0
TOTAL COSTS		0	0	0	. 0	0	0	0
Land Sales Revenue		0	0	0	0	0	0	0
TOTAL BUDGET REQUEST		0	0	0	0	0	0	0
SAVINGS:								
Military Construction		0	0	0	0	0	-3791	-3791
Family Housing								_
Construction		.0	0	0	0	0	0	0
Operations		0	0	0	0	0	0	0
Operations & Maintenance		0	0	0	0	0	0	0
Military Personnel		0	0	0	0	0	0	0
Other		0	0	0	0	0	0	0
Civilian ES (End Strength)	[	o Ji	0 ][		0 ][	0 ][	0 ][	0]
Military ES (End Strength)	[	o Ji	o Ji	o Ji	o J[	. o ][	o II	0 ]
TOTAL SAVINGS		0	0	0	0	0	-3791	-3791
NET IMPLEMENTATION COSTS								
Military Construction		0	0	0	0	0	-3791	-3791
Family Housing			•	•	0	0	0	0
Construction		0	0	0	0	0	Ö	ő
Operations		0	0	_		0 11	0 ][	01
Environmental	[	o II	0 ][		0 11		0 11	0
Studies		0	0	0	0	0 0	0	Ö
Compliance		0	0	0	0	0	0	ő
Restoration		0	0	0	0	0	0	. 0
Operations & Maintenance		0	0	0	0	0	0	ő
Military Personnel		0	0	0	0	0	0	ŏ
Other		0	0	0	0	0	0	Ö
Land Sales Revenue	,	_	0 ][		o II	o II	o K	0]
Civilian ES (End Strength) Military ES (End Strength)	] ]	0 ][ 0 ][ 0	0 J 0 J		N o	O II	O JI	0]
NET IMPLEMENTATION COSTS		. 0	0	0	. 0	. 0	-3791	-3791

# 1470 - Naval Weapons Station, Seal Beach, CA

#### CLOSURE/REALIGNMENT ACTION :

None.

SAVINGS :

Relocate tactical missile depot maintenance (principally affecting STANDARD missile) and consolidate at Letterkenny Army Depot as planned by DoD in the Tactical Missile Maintenance Consolidation Plan for Letterkenny Army Depot. The realignment occurred throughout FY 1996.

Army Depot. The realignment occurred throughout FY 1996.
ONE-TIME IMPLEMENTATION COSTS :
Military Construction :
No requirement.
Family Housing Construction :
No requirement.
Family Housing Operations :
No requirement.
<pre>Environmental :</pre>
<pre>Studies : No requirement.  Compliance : No requirement.  Installation Restoration : No requirement.</pre>
Operations and Maintenance :
<pre>Military Personnel PCS : No requirement.</pre>
Other:
No requirement.
Land Sales Revenues :

# 1470 - Naval Weapons Station, Seal Beach, CA

## Military Construction:

Savings result from removal of projects which were in the FYDP.

Closure/Realignment Location: NS STATEN ISLAND, NY

ONE-TIME IMPLEMENTATION COSTS:		FY94	FY95	FY96	FY97	FY98	FY99	TOTAL FY94-99
Military Construction		4960	1200	0	0	0	0	6160
Family Housing								
Construction		0	0	0	0	0	0	0
Operations		0	0	0	0	0	0	0
Environmental	τ	245 ][	700 ][	50 <u>][</u>	1195 ][	1783 ][	o Jí	3973 ]
Studies	•	0	0	0	35	0	0	35
Compliance		48	700	50	1160	1783	0	3741
Restoration		197	0	0	0	0	0	197
Operations & Maintenance		35294	88612	2725	68	95	25	126819
Military Personnel - PCS		730	0	0	0	0	0	730 .
Other		0	0	0	0	0	0	0
TOTAL COSTS		41229	90512	2775	1263	1878	25	137682
Land Sales Revenue		0	0	o	0	0	0	0
TOTAL BUDGET REQUEST		41229	90512	2775	1263	1878	25	137682
SAVINGS:								
Military Construction		-420	0	0	-12491	0	-994	-13905
Family Housing				_	_			7464
Construction		-7161	0	0	0	0	0	-7161
Operations		0	-2723	-2825	-3928	-3035	-3143	-15654 -135382
Operations & Maintenance		-3681	-24788	-25319	-26186	-27180	-28228	-85026
Military Personnel		-2999	-9623	-17224	-18015	-18338	-18827	-65026 0
Other		0	0	0	0	0	-320 J	-1981 ]
Civilian ES (End Strength)	Ţ	-363 ][	-337 ][	-321 ][	-320 ][	-320 JI		-1818 ]
Military ES (End Strength)	Ţ	o II	-387 ][	-360 ][	-359 ][	-356 ][	-356 ][	-1010 ]
TOTAL SAVINGS		-14261	-37134	-45368	-60620	<b>-4</b> 8553	-51192	-257128
NET IMPLEMENTATION COST	TS:	.,						
Military Construction Family Housing		4540	1200	Ō	-12491	0	-994	-7745
Construction		-7161	0	0	0	0	0	-7161
Operations		0	-2723	-2825	-3928	-3035	-3143	-15654
	ŧ	245 ][	700 ][	50 ][	1195 ][	1783 ][	o Ji	3973 ]
Environmental	ŗ	243 ji	0	0	35	0	0	35
Studies		48	700	50	1160	1783	0	3741
Compliance Restoration		197	0	0	0	0	0	197
Operations & Maintenance		31613	63824	-22594	-26118	-27085	-28203	-8563
		-2269	-9623	-17224	-18015	-18338	-18827	-84296
Military Personnel Other		-2203	0	0	0	0	0	0
Land Sales Revenue		ŏ	Ö	Ö	0	0	0	0
Civilian ES (End Strength)	r	-363 ][	-337 ][	-321 ][	-320 ][	-320 ][	-320 ][	-1981 ]
Military ES (End Strength)	1	][ 0 ][ 0	-387 ][	-360 ][	-359 ][	-356 ][	-356 ][	-1818 ]
NET IMPLEMENTATION COS	TS	26968	53378	-42593	-59357	-46675	-51167	-119446

# 1260 - Naval Station, Staten Island, NY

#### CLOSURE/REALIGNMENT ACTION :

Operational closure was achieved on 31 August 1994. NAVSTA Staten Island, New York homeported ships have relocated or have been decommissioned. The Shore Intermediate Maintenance Activity (SIMA) has relocated to Earle, NJ; SIMA Norfolk, VA; and SIMA Mayport, FL. The Local Reuse Authority (LRA) elected to go under the Homeless Assistance Act.

Current disposition of major areas of NAVSTA Staten Island are as follows:

FORT WADSWORTH - Transferred to the Department of the Interior (DOI), National Parks Service (NPS), U.S. Coast Guard and U.S. Army Reserves. Approximately 26 acres were transferred to the Coast Guard in July 1995 and an additional 23 Acres transferred to the Coast Guard along with transfers to the Army (14 Acres) for a Joint Reserve Center and to the DOI (163 Acres) in September 1995.

STAPLETON COMPLEX - Reverted by Quit Claim to the City of New York in accordance with the Declaration of Taking, under which the property was acquired by the Navy, by September 1995.

FRONT STREET PROPERTIES - Parcel 13 is anticipated for transfer to the Veterans Health Administration by September 1998. Parcels 2, 15, 16, 127 and 19 are going through the real estate disposal screening process and are anticipated for conveyance to a homeless organization, the local community or the general public.

FLOYD BENNETT FIELD HOUSING - Transferred to the National Parks Service.

DAYTON MANOR HOUSING - Transferred to the Federal Bureau of Prisons in February 1995.

ASPEN KNOLLS HOUSING - Termination of the 801 housing contract was completed November 1994.

MITCHEL FIELD/MITCHEL MANOR HOUSING - Based on a legal decision, this area was deemed unrelated to the Base Closure actions and will remain open to house DoD military personnel and their families assigned to the area.

#### ONE-TIME IMPLEMENTATION COSTS :

#### Military Construction :

		FY1994 Amount (\$000)
P-011T EARLE NWS	CONVERT/CONST BLDGS R-2 & R-10	4,960
	Subtotal	4,960
		FY1995

#### 1260 - Naval Station, Staten Island, NY

			Amount (\$000)
P-007T EARLE NWS	PUBLIC WORKS FACILITY		1,200
		Subtotal	1,200
		Total	6,160

#### Family Housing Construction :

No requirement.

#### Family Housing Operations :

No requirement.

#### Environmental:

#### Studies :

In compliance with the Defense Base Closure and Realignment Act, National Environmental Policy Act (NEPA) documentation must be completed prior to implementation of disposal/reuse actions. Portions of the facility were transferred, as noted above, and were Categorically Excluded. The waterfront site reverted to the City of New York.

An Environmental Impact Statement was completed in November 1994 for the relocation of assets to WPNSTA Earle. A Categorical Exclusion was completed in January 1994 for the relocation of assets to NAB Little Creek, VA.

#### Compliance :

The Asbestos survey is complete and abatement is underway for friable, accessible and damaged Asbestos. A Lead Based Paint survey is complete and family housing abatement is underway. All PCB transformers have been removed or replaced. A Radon survey is complete, and no further action is required. Work to remove UST/AST tanks is complete. An Environmental Baseline Survey (EBS) and BRAC Cleanup Plan (BCP) have been completed. The EBS identified 22 areas of concern which are undergoing confirmatory sampling.

#### Installation Restoration:

The Installation Restoration (IR) program is complete. No further response action is planned at the 5 IR sites. Removal actions were performed in accordance with CERCLA.

#### Operations and Maintenance :

Costs include program management, building closure costs, equipment remo

# 1260 - Naval Station, Staten Island, NY

val and transportation, relocations, and tenant moving costs. Civilian personnel one-time costs include employee transition assistance, severance entitlements, and permanent change of station as necessary to support the planned realignment or closure of the activity. Also included are caretaker, real estate, and other related labor, support, and contractual requirements necessary to complete disposal of the property. Contractual costs cover appraisals, title search, surveys, and marketing efforts.

#### Military Personnel -- PCS:

PCS costs have been derived by using the average cost factors for unit moves in most cases and operational moves in all other cases. The PCS costs are based on the total end-strength.

#### Other:

No requirement.

#### Land Sales Revenues :

Proceeds from land sales will only be realized if the remaining one acre of Naval Station property is sold at fair market value.

#### SAVINGS :

#### Military Construction :

Projects in the FYDP have been deleted.

## Family Housing Construction :

The FY 1994 revitalization project is no longer needed.

#### Family Housing Operations :

Savings are the result of inactivation of government owned units.

## Operations and Maintenance :

Savings accrue from disestablishing the station and some tenants. Recurring costs will increase at NAVSTA Norfolk for support of CG-60 and at PHIBASE Little Creek for support of CBU 423. Funding for these costs is available from the savings realized from closing NAVSTA New York.

#### Military Personnel:

Savings are the result of a reduction in military billets.

Closure/Realignment Location: NS TREASURE ISLAND, CA

ONE-TIME IMPLEMENTATION COSTS:		FY94	FY95	FY96	FY97	FY98	FY99	TOTAL FY94-99
Military Construction		0	22700	14050	0	0	0	36750
Family Housing						_	_	-
Construction		0	0	0	0	0	0	0
Operations		0	0	0	0	0	0	0
Environmental	ſ	5011 ][	3909 ][	627 ][	4664 ][	3480 ][	9161 ][	26852 ]
Studies		0	280	0	315	90	30	715
Compliance		2665	629	627	2349	1356	740	8366
Restoration		2346	3000	0	2000	2034	8391	17771 32523
Operations & Maintenance		2960	1465	7666	7176	6979	6277	
Military Personnel - PCS		0	0	60	843	0	0	903
Other		0	0	0 -	0	0	0	0
TOTAL COSTS		7971	28074	22403	12683	10459	15438	97028
Land Sales Revenue		0	0	0	0	0	0	0
TOTAL BUDGET REQUEST		7971	28074	22403	12683	10459	15438	97028
SAVINGS:	_							
Military Construction		0	0	-4825	0	0	0	-4825
Family Housing								
Construction		0	0	0	0	0	0	0
Operations		0	0	0	0	0	0	0
Operations & Maintenance		-6973	-9644	-9828	-11769	-22088	-23257	-83559
Military Personnel		0	-171	-350	-7676	-15259	-15621	-39077
Other		0	0	0	0	0	0	0
Civilian ES (End Strength)	[	0 ][	-2 ][	-2 ][	-9 ][	-135 ][	-134 ][	-282 ]
Military ES (End Strength)	Į	o II	-7 ][	-7 ][	-395 ][	-394 ][	-394 ][	-1197 ]
TOTAL SAVINGS		-6973	-9815	-15003	-19445	-37347	-38878	-127461
NET IMPLEMENTATION COS	STS:	0	22700	9225	0	0	0	31925
Military Construction		Ü	22700	3223	·	-	-	
Family Housing		0	0	0	0	0	0	0
Construction		0	ő	ŏ	ŏ	ō	Ö	0
Operations	1	5011 ][	3909 ][	627 ][	4664 ][	3480 ][	9161 ][	26852 ]
Environmental	ı	0	280	0	315	90	30	715
Studies		2665	629	627	2349	1356	740	8366
Compliance Restoration		2346	3000	0	2000	2034	8391	17771
		-4013	-8179	-2162	<b>-4593</b>	-15109	-16980	-51036
Operations & Maintenance Military Personnel			-171	-290	-6833	-15259	-15621	-38174
Other		Ö	0	0	0	0	0	0
Land Sales Revenue		Ö	ō	ō	O	0	0	0
Civilian ES (End Strength)	ı	o Ji	-2 ][	-2 ][	-9 ][	-135 ][	-134 ][	-282 ]
Military ES (End Strength)	i	o jį	-7 ji	-7 ][	-395 ][	-394 ][	-394 ][	-1197 ]
NET IMPLEMENTATION COS	STS	998	18259	7400	-6762	-26888	-23440	-30433

# 1150 - Naval Station, Treasure Island, CA

# CLOSURE/REALIGNMENT ACTION :

Close Naval Station (NS) Treasure Island, including the migration/elimination of tenants and closure of facilities at Treasure Island and Hunters Point Annex. The principal receiving sites for this closure are Naval Training Center Great Lakes, IL, Naval Amphibious Base Little Creek, VA, and Reserve Center Alameda, CA. NS Treasure Island is scheduled to close in September 1997.

#### ONE-TIME IMPLEMENTATION COSTS :

#### Military Construction :

		·	FY1995-1996 Amount (\$000)
P-149T P-390T	GREAT LAKES NTC ALAMEDA NMCRC LITTLE CREEK NAB GREAT LAKES NTC	HT "C" SCHOOL PHASE II RESERVE CENTER ADDITION UNDERWAY REPLENISH OPERATOR TRAI ELEVATOR TRAINER SCHOOL	22,700 7,300 4,100 2,650
		Total	36,750

## Family Housing Construction :

No requirement.

#### Family Housing Operations :

No requirement.

#### Environmental:

#### Studies:

In compliance with the Defense Base Closure and Realignment Act, National Environmental Policy Act (NEPA) documentation must be completed prior to implementation of disposal/reuse actions. An Environmental Impact Statement (EIS) was begun in FY 1994 to analyze the impacts resulting from Navy disposal of land and facilities at NS Treasure Island. Issues to be addressed in the EIS include impacts to wetlands, endangered species, increased air and water emissions, traffic impacts, and changes in land use resulting from community reuse. Costs will be spread over multiple years and will include extensive staff coordination effort with the reuse committee and regulating agencies. Prior to actual disposal of the property, Navy will allow interim use of the property under lease agreements. Funding will also be required for compliance with endangered species and historic site requirements.

## 1150 - Naval Station, Treasure Island, CA

Relocation of assets to NAB Little Creek, NS Everett, and FTC San Diego has been categorically excluded from further NEPA documentation.

#### Compliance :

The Asbestos, Lead Based Paint and Polychlorinated Biphenyl (PCB) Surveys and Emissions Reduction Credits Analysis are ongoing. A Radon Survey was completed, with no mitigation required. Underground Storage Tanks (USTs) are being removed or closed in place as facilities are phased for closure. The removal/closure in place of abandoned fuel lines is ongoing. An Environmental Baseline Survey (EBS) and BRAC Cleanup Plan (BCP) have been completed. Parcel-specific EBSs for transfer or lease are planned.

## Installation Restoration :

Twenty-five (25) IR sites have been identified. Three sites have been recommended for no further action. All other sites are currently in the Remedial Investigation and Feasibility Studies (RI/FS) phase, and interim removal actions are planned.

#### Operations and Maintenance :

Costs include program management, building closure costs, equipment removal and transportation, relocations, and tenant moving costs. Civilian personnel one-time costs include employee transition assistance, severance entitlements, and permanent change of station as necessary to support the planned realignment or closure of the activity. Also included are caretaker, real estate, and other related labor, support, and contractual requirements necessary to complete disposal of the property. Contractual costs cover appraisals, title search, surveys, and marketing efforts.

#### Military Personnel -- PCS:

PCS costs have been derived by using the average cost factors for unit moves in most cases and for operational moves in all other cases. The PCS costs are based on the total end-strength assigned to the particular base, area, or realignment activity that is being affected by the BRAC 93 recommendations.

#### Other:

No requirement.

#### Land Sales Revenues :

The property has been screened through other federal, Homeless Assistance Act, state and local agencies according to the normal federal disposal process. This may result in transfers to other federal agencies, transfers to homeless providers, discounted conveyance under a variety of statutory programs, including economic development purposes, or negotiated or public sale. Proceeds from land sales will only be realized if property is transferred or sold at fair market or discounted value.

## 1150 - Naval Station, Treasure Island, CA

#### SAVINGS :

## Military Construction :

MCON projects which were in the FYDP have been removed.

#### Family Housing Operations :

None. Savings for family housing are included in the PWC San Francisco budget.

#### Operations and Maintenance :

Procurement of nominal amounts of waterfront/communication items will no longer be required. Includes civilian personnel salary savings resulting from the realignment or closure of the activity.

#### Military Personnel:

Savings are the result of a reduction in military billets.

Closure/Realignment Location: NSY MARE ISLAND, CA

ONE-TIME IMPLEMENTATION COSTS:		FY94	FY95	FY96	FY97	FY98	FY99	TOTAL FY94-99
Military Construction		13500	22096	0	0	0	0	35596
Family Housing						•	0	0
Construction		0	0	0	0	0	0	0
Operations		0	0	16635 ][	35852 ][	25913 ][	21365 ][	174261 ]
Environmental	[	45397 ][	29099 ][	1 CC001	2605	25915 J	21363 <u>R</u>	3120
Studies		250	150 24949	9888	8557	2602	1947	59575
Compliance		11632 33515	4000	6747	24690	23246	19368	111566
Restoration Operations & Maintenance		71322	170754	120940	37169	13021	12672	425878
		500	208	221	0	0	0	929
Military Personnel - PCS Other		0	0	0	ō	. 0	0	0
Other						00004	24027	626664
TOTAL COSTS		130719	222157	137796	73021	38934	34037	636664
Land Sales Revenue		0	0	0	0	0	0	0
TOTAL BUDGET REQUEST		130719	222157	137796	73021	38934	34037	636664
SAVINGS:	_							
Military Construction		0	-2900	-15608	-1580	0	0	-20088
Family Housing							_	
Construction		0	0	0	0	0	0	0
Operations		0	0	0	0	0	0	0
Operations & Maintenance		-826	-4515	-98375	-108665	-111062	-113513	-436956 -18029
Military Personnel		0	0	-2490	-5073	-5173	-5293 60748	-235142
Other	_	0	0	-56881	-58132	-59411 -5605 ][	-60718 -6002 ][	-24542 ]
Civilian ES (End Strength)	į	458 ][	-1875 ][	-4707 <u>][</u>	-6811 ][	-3005 <u>I</u> -144 ][	-144 ][	-576 ]
Military ES (End Strength)	ĺ	O II	0 ][	-144 ][	-144 ][	-		
TOTAL SAVINGS		-826	-7415	-173354	-173450	-175646	-179524	-710215
NET IMPLEMENTATION COS	TS:							
Military Construction		13500	19196	-15608	-1580	0	0	15508
Family Housing			0	0	0	0	0	0
Construction		0	0	0	0	0	Ö	ŏ
Operations		45397 ][	29099 ][	16635 ][	35852 ][	25913 ][	21365 ][	174261 ]
Environmental	ı	250	150	0	2605	65	50	3120
Studies		11632	24949	9888	8557	2602	1947	59575
Compliance		33515	4000	6747	24690	23246	19368	111566
Restoration Operations & Maintenance		70496	166239	22565	-71496	-98041	-100841	-11078
Military Personnel		500	208	-2269	-5073	-5173	-5293	-17100
Other		0	0	-56881	-58132	-59411	-60718	-235142
Land Sales Revenue		ō	Ö	0	0	0	0	0
Civilian ES (End Strength)	1	458 ][	-1875 ][	-4707 ][	-6811 ][	-5605 ][	-6002 ][	-24542 ]
Military ES (End Strength)	i	o II	0 ][	-144 ][	-144 ][	-144 ][	-144 ][	-576 ]
NET IMPLEMENTATION COS	STS	129893	214742	-35558	-100429	-136712	-145487	-73551

# 1440 - Naval Shipyard, Mare Island, CA

#### CLOSURE/REALIGNMENT ACTION :

Mare Island Naval Shipyard (NSY) closed on 1 April 1996, with relocation of the Combat Systems Technical Schools Command activity to Dam Neck, Virginia, and one submarine to the Naval Submarine Base, Bangor, Washington.

#### ONE-TIME IMPLEMENTATION COSTS :

#### Military Construction :

		FY1994-1995 Amount (\$000)
P-195T BANGOR NSB P-996T DAM NECK FCTC P-088T EVERETT NS P-221T CORONADO NAB P-283T CRANE NSWC P-323T CONCORD NWS P-995T DAM NECK FCTC	PARCHE RELOCATION, PHASE I & II TRAINING BLDG MODS CBU FACILITY WATERFRONT OPS FACILITY RECHARGEALE BATTERY EVALUATION F SUPPORT EQUIPMENT OVERHAUL FACIL BEQ	9,450 4,050 2,000 2,539 3,877 2,480 11,200
	Total	35,596

### Family Housing Construction :

No requirement.

#### Family Housing Operations :

No requirement.

#### Environmental:

#### Studies:

In compliance with the Defense Base Closure and Realignment Act, National Environmental Policy Act (NEPA) documentation must be completed prior to implementation of disposal/reuse actions. An Environmental Impact Statement (EIS) was begun in FY 1994 to analyze the impacts associated with the disposal and subsequent reuse of Mare Island NSY. Extensive studies to support the documentation include Air Installations Compatible Use Zones (AICUZ), cultural resources, endangered species, wetlands, air quality, and traffic. High local reuse interest and controversy requires extensive coordination with the reuse committee and regulating agencies. NEPA requirements will continue until property disposal for interim leasing, caretaker maintenance, and endangered species mitigation.

#### Compliance :

#### 1440 - Naval Shipyard, Mare Island, CA

One-time compliance actions (i.e., hazardous waste disposal, closure of permitted and unpermitted hazardous waste facilities, and abatement of potential health hazards) will be required. The Asbestos and Lead-Based Paint surveys and abatement are ongoing. A Radon survey is complete, with no further action required. Underground Storage Tanks (USTs) are being removed or closed in place. An Environmental Baseline Survey (EBS) and BRAC Cleanup Plan (BCP) for the Naval Shipyard have been completed. The EBS identified 129 points of interest, which are currently under investigation. Costs include parcel-specific EBSs for transfer or lease and Emissions Reduction Credit (ERC) analysis and permitting.

#### Installation Restoration :

Twenty-four (24) IR sites and 143 Group 1 Areas of Concern (AOCs), 28 Group 2 AOCs, and four (4) Group 3 AOCs have been identified for the Naval Shipyard. The sites are in the Site Investigation (SI) and Remedial Investigation (RI) phase. Removal actions are planned.

#### Operations and Maintenance :

Costs include program management, building closure costs, equipment removal and transportation, relocations, and tenant moving costs. Civilian personnel one-time costs include employee transition assistance, severance entitlements, and permanent change of station as necessary to support the planned realignment or closure of the activity. Also included are caretaker, real estate, and other related labor, support, and contractual requirements necessary to complete disposal of the property. Contractual costs cover appraisals, title search, surveys, and marketing efforts. In addition, costs for low-level radioactive waste disposal, other nuclear propulsion closure requirements, unique function and equipment relocations, and radiological surveys and studies are included.

## Military Personnel -- PCS:

PCS costs have been derived by using the average cost factors for unit moves in most cases and for operational moves in all other cases. The PCS costs are based on the total end-strength assigned to the particular base, area, or realignment activity that is being affected by the BRAC 93 recommendations.

#### Other:

No requirement.

#### Land Sales Revenues :

The property has been screened through other federal agencies, Homeless Assistance Act, state and local agencies according to the normal federal disposal process. This may result in transfers to other federal agencies, homeless providers, discounted conveyance under a variety of statutory programs, including economic development purposes, or through negotiated or public sale. Proceeds from land sales will only be realized if property is transferred or sold at fair market or discounted value.

# 1440 - Naval Shipyard, Mare Island, CA

#### SAVINGS :

#### Military Construction :

Projects which were in the FYDP were cancelled.

#### Family Housing Operations :

None. Savings for family housing are included in the PWC San Francisco budget.

#### Operations and Maintenance :

Consists of DBOF, including civilian end strength and compensation reductions, and base support savings to regular shippard customers. Includes civilian personnel salary savings resulting from the realignment or closure of the activity.

#### Military Personnel:

Savings are the result of a reduction in military billets.

#### Other:

Customer savings as a result of closing a DBOF activity.

Closure/Realignment Location: NAWC - AIRCRAFT DIVISION, TRENTON, NJ

ONE-TIME IMPLEMENTATION COSTS:		FY94	FY95	FY96	FY97	FY98	FY99	TOTAL FY94-99
Military Construction		0	2000	77155	0	0	0	79155
Family Housing		_						
Construction		0	0	0	0	0	0	0
Operations		0	0	0	0	0	0	0
Environmental	1	1722 ][	3106 ][	1324 ][	2631 ][	9102 ][	2558 ][	20443 ]
Studies	ı	0	50	83	116	59	0	308
		832	1056	741	2023	7570	2151	14373
Compliance		890	2000	500	492	1473	407	5762
Restoration		1515	5948	11204	18963	14650	4174	56454
Operations & Maintenance		0	0	0	0	0	0	0
Military Personnel - PCS		0	8967	ŏ	Ō	0	0	8967
Other		U	6507					
TOTAL COSTS		3237	20021	89683	21594	23752	6732	165019
Land Sales Revenue		O	0	0	0	0	0	0
TOTAL BUDGET REQUEST		3237	20021	89683	21594	23752	6732	165019
SAVINGS:								
Military Construction		0	0	-531	0	0	0	-531
Family Housing								_
Construction		0	0	0	0	0	0	0
Operations		0	0	0	0	0	0	0
Operations & Maintenance		0	0	0	0	-3057	-3124	-6181
Military Personnel		Ō	0	0	0	0	0	0
Other		0	0	0	0	-10674	-10908	-21582
Civilian ES (End Strength)	[	0 ][	O N	-167 ][	-269 ][	-269 ][	-269 ][	-974 ]
Military ES (End Strength)	i	o II	-2 ][	-2 ][	-2 ][	1 ][	-1 ][	-8 ]
TOTAL SAVINGS		0	0	-531	0	-13731	-14032	-28294
NET IMPLEMENTATION COS	STS:							
Military Construction		o	2000	76624	0	0	0	78624
Family Housing								-
Construction		0	0	0	0	0	0	0
Operations		O	0	0	0	0	0	0
Environmental	t	1722 ][	3106 ][	1324 ][	2631 ][	9102 ][	2558 ][	20443 ]
Studies		0	50	83	116	59	0	308
Compliance		832	1056	741	2023	7570	2151	14373
Restoration		890	2000	500	492	1473	407	5762
Operations & Maintenance		1515	5948	11204	18963	11593	1050	50273
Military Personnel		0	0	0	0	0	0	0
		ō	8967	0	0	-10674	-10908	-12615
Other		Ö	0	0	0	0	0	0
Land Sales Revenue	r	0 ][	0 1	-167 ][	-269 ][	-269 <u>][</u>	-269 ][	-974 ]
Civilian ES (End Strength) Military ES (End Strength)	[	O K	-2 ][	-2 ][	-2 ][	-1 ][	-1 ][	-8 ]
NET IMPLEMENTATION CO	STS	3237	20021	89152	21594	10021	-7300	136725

# 1760 - NAWC-Aircraft Division, Trenton, NJ

## CLOSURE/REALIGNMENT ACTION :

Close the Naval Air Warfare Center, Aircraft Division (NAWC AD), Trenton and relocate functions to the Naval Air Warfare Center, Aircraft Division Patuxent River, MD, and the Arnold Engineering Development Center, Tullahoma, TN. Projected operational closure date is December 31, 1998.

## ONE-TIME IMPLEMENTATION COSTS :

## Military Construction :

							FY1995 Amount (\$000)
P-160T	ARNOLD AFB	TULLAHOMA	ALTER ENGIN	E TEST	FAC		2,000
						Subtotal	2,000
							FY1996 Amount (\$000)
	ARNOLD AFB PAX NAWC	TULLAHOMA	PROPULSION PROPULSION	SYSTEM SYS EV	LAB AL FAC		51,405 25,750
						Subtotal	79,155

#### Family Housing Construction :

No requirement.

# Family Housing Operations :

No requirement.

#### Environmental :

#### Studies:

In compliance with the Defense Base Closure and Realignment Act, National Environmental Policy Act (NEPA) documentation must be completed prior to implementation of disposal/reuse actions. An Environmental Impact Statement (EIS) for NAWC Trenton will begin in FY 1997. The final reuse plan is complete. If interim leasing occurs an environmental assessment will be required.

#### Compliance :

An asbestos inventory is complete, with abatement planned for the friable, accessible and damaged asbestos. Lead Based Paint Abatement is

#### 1760 - NAWC-Aircraft Division, Trenton, NJ

not planned since there are no housing units at NAWC Trenton. There are no Polychlorinated Biphenyl (PCB) issues since all PCB transformers and switchgear have been removed. Underground storage tanks (UST) not meeting federal standards have been removed with the exception of 5 sumps (sumps are regulated as USTs under NJ regulations). They will require closure and/or removal. A Radon survey was completed in 1993, with no mitigation required. An Environmental Baseline Survey (EBS) and BRAC Cleanup Plan (BCP) for the NAWC have been completed.

#### Installation Restoration :

NAWC Trenton has non-NPL status. Nine (9) Installation Restoration Program sites were identified for further investigation in the Remedial Investigation. A draft, no further action, decision document for soils has been submitted to the regulators for 5 of 9 sites. A soil removal action has been completed at one site, investigations are continuing at the other three sites. The major area of concern is the tryichloroethylene (TCE) groundwater contamination, which is being addressed by a removal action pump and treat system. A final remedy is anticipated to be in place in 1999, which will require 20 years of treatment and monitoring. Additional wells will be installed in FY 97 to deliniate the TCE plume.

#### Operations and Maintenance :

Costs include program management, building closure costs, equipment removal and transportation, relocations, and tenant moving costs. Civilian personnel one-time costs include employee transition assistance, severance entitlements, and permanent change of station as necessary to support the planned realignment or closure of the activity. Also included are caretaker, real estate, and other related labor, support, and contractual requirements necessary to complete disposal of the property. Contractual costs cover appraisals, title search, surveys, and marketing efforts.

#### Military Personnel -- PCS :

No requirement.

#### Other:

Includes procurement and installation of special test equipment, control systems and data acquisition systems. It also includes procurement and installation of test equipment data and instrumentation, fuel and electrical systems necessary to transfer test facilities and labs to Patuxent River, MD. Also includes communications costs such as a line data link between AEDC Tullahoma and Patuxent River, as well as wiring at Patuxent River for computers and telephones.

#### Land Sales Revenues :

Navy has screened the property with other federal agencies and the property will be screened under the new homeless screening procedures. The community has opted for screening under the new Homeless Assistance Act.

# 1760 - NAWC-Aircraft Division, Trenton, NJ

This may result in transfer to another federal agency, a homeless provider, sale to a state or local government either at fair market value or discounted under a variety of statutory programs. If the property remains available after the screening process, it will ultimately be disposed of by public sale. The proceeds from public sales will only be realized if the property is transferred or sold at fair market value.

#### SAVINGS :

# Military Construction:

Savings are the result of removing projects from the FYDP.

# Operations and Maintenance :

Savings represent the aggregate savings of closing NAWC Trenton and transitioning workload to NAWC Patuxent River and AEDC Tullahoma. Includes civilian personnel salary savings resulting from the realignment or closure of the activity.

#### Other:

Savings represent the aggregate savings of closing NAWC Trenton and transitioning workload to NAWC Patuxent River and AEDC Tullahoma.

Closure/Realignment Location: NCCOSC

ONE-TIME IMPLEMENTATION COSTS:		FY94	FY95	FY96	FY97	FY98	FY99	TOTAL FY94-99
Military Construction		33600	9800	0	0	0	0	43400
Family Housing		•	•	0	0	0	0	0
Construction		0	0	0	0	Ö	ŏ	0
Operations		0	0	_		o II	)[ o	0 ]
Environmental	[	0 ][	o II	0 ][	o II	0 11	0 10	o,
Studies		0	0	0	0	-	0	0
Compliance		0	0	0	0	0		0
Restoration		0	0	0	0	0	0	_
Operations & Maintenance		3029	7649	9820	10648	7126	0	38272
filitary Personnel - PCS		0	0	6	2	0	0	8
Other		0	624	3659	191	0	0	4474
TOTAL COSTS		36629	18073	13485	10841	7126	0	86154
Land Sales Revenue		0	0	0	0	0	0	0
TOTAL BUDGET REQUEST		36629	18073	13485	10841	7126	0	86154
SAVINGS:								
Military Construction		0	0	-5108	0	0	0	-5108
Family Housing						_	_	
Construction		0	0	0	0	0	0	0
Operations		0	0	0	0	0	0	0
Operations & Maintenance		0	0	-907	-6874	-7006	-7140	-21927
Military Personnel		0	0	0	0	0	0	0
Other		0	0	0	-10722	-10958	-11199	-32879
Civilian ES (End Strength)	1	0 ][	-10 ][	-15 ][	-17 ][	-17 ][	-23 ][	-82 ]
Military ES (End Strength)	i	o jį	-3 <u>j</u> [	-4 ][	-4 ][	-10 ][	-10 ][	-31 ]
TOTAL SAVINGS		0	0	-6015	-17596	-17964	-18339	-59914
NET IMPLEMENTATION COS	TS:							
Military Construction Family Housing		33600	9800	-5108	0	0	0	38292
Construction		0	0	0	0	0	0	0
<del>-</del> - · · -		Ö	ŏ	0	0	O	0	0
Operations	r	o ji	JI O	o JI	0 ][	0 ][	0 ][	0 ]
Environmental	Į.	0 10	0	0	0	0	0	0
Studies			ő	ŏ	ō	0	0	0
Compliance		0	0	0	Ö	Ö	ō	0
Restoration		0		8913	3774	120	-7140	16345
Operations & Maintenance		3029	7649		2	. 0	0	8
Military Personnel		0	0	6 2650	-10531	-10958	-11199	-28405
Other		0	624	3659		-10936	-11199	0
Land Sales Revenue		0	0	0	0		-23 ][	-82
Civilian ES (End Strength)	[	0 ][	-10 ][	-15 ][	-17 ][	-17 <u>][</u>		
Military ES (End Strength)	[	o II	-3 ][	-4 ][	-4 ][	-10 ][	-10 ][	-31 ]
NET IMPLEMENTATION COS	STS	36629	18073	7470	-6755	-10838	-18339	26240

## 1730 - NCCOSC, ISE (East Coast)

#### CLOSURE/REALIGNMENT ACTION :

NISE East will consolidate in Charleston, SC with detachments remaining in Portsmouth, VA and St. Inigoes, MD. NISE East was established in January 1994. NISE East Washington closed following the relocation to Charleston of its functions and personnel and all NISE East Washington facilities reverted to the host, the Naval Security Station. By the end of FY 1997, all NISE East St. Inigoes functions and personnel will be relocated to Charleston except for 195 positions which will remain at NISE East St. Inigoes to perform air traffic control, LAMPS, IDS, AEGIS radio room, special warfare, and related functions. By the end of FY 1998, all NISE East Portsmouth functions and personnel will be relocated to Charleston except for 59 positions which will remain at NISE East Portsmouth to provide direct support to Norfolk-area Fleet units.

#### ONE-TIME IMPLEMENTATION COSTS :

#### Military Construction :

							FY1994 Amount (\$000)
P-001T	CHARLESTON	NESEC	ENGINEERING	CENTER	PHASE I		33,600
					Su	btotal	33,600
							FY1995 Amount (\$000)
P-002T	CHARLESTON	NESEC	ENGINEERING	CENTER	PHASE I	I	9,800
					Su	btotal	9,800
						Total	43,400

# Family Housing Construction :

No requirement.

#### Family Housing Operations :

No requirement.

#### Environmental:

#### Studies:

In compliance with the Defense Base Closure and Realignment Act, National Environmental Policy Act (NEPA) documentation must be completed prior to implementation of realignment/relocation actions. An

#### 1730 - NCCOSC, ISE (East Coast)

Environmental Assessment (EA) began in FY 1994 to analyze the cumulative impacts of relocation of assets to NISE East Charleston from NISE East St. Inigoes, NISE East Portsmouth, and NISE East Washington. Issues addressed in the EA included impacts to wetlands, endangered species, increased air and water impacts, traffic impacts, and changes in land use resulting from realignment and associated military construction. This realignment EA was completed in June 1994 and a Finding of No Significant Impact (FONSI) was issued on 15 September 1994.

#### Compliance :

No requirement.

#### Installation Restoration :

No requirement.

#### Operations and Maintenance :

Costs include program management, building closure costs, equipment removal and transportation, relocations, and tenant moving costs. Civilian personnel one-time costs include employee transition assistance, severance entitlements, and permanent change of station as necessary to support the planned realignment or closure of the activity. Also included are caretaker, real estate, and other related labor, support, and contractual requirements necessary to complete disposal of the property. Contractual costs cover appraisals, title search, surveys, and marketing efforts.

#### Military Personnel -- PCS:

PCS costs have been derived by using the average cost factors for unit moves in most cases and for operational moves in all other cases. The PCS costs are based on the total end-strength assigned.

#### Other:

Costs include equipment to outfit the MILCON project to be constructed in Charleston, SC.

#### Land Sales Revenues :

None.

SAVINGS : None.

Closure/Realignment Location: NSWC WHITE OAK, MD

ONE-TIME IMPLEMENTATION COSTS:		FY94	FY95	FY96	FY97	FY98	FY99	TOTAL FY94-99
Military Construction		0	0	10300	0	0	0	10300
Family Housing		0	0	0	0	0	0	0
Construction		0	0	0	Ö	ő	ō	0
Operations		O II	3500 ][	JI O	o II	) [ o	o II	3500 ]
Environmental	[		3500 J	0	0,1	0,1	0	0
Studies		0	3500	Ö	Ö	ŏ	Ö	3500
Compliance		0	3500	0	ő	ŏ	Ö	0
Restoration		_	9686	9930	5314	1067	ō	41197
Operations & Maintenance		15200	9000	0	0	29	Ō	29
Military Personnel - PCS		0	0	0	ŏ	0	ō	0
Other		U	U					65000
TOTAL COSTS		15200	13186	20230	5314	1096	0	55026
Land Sales Revenue		0	0	0	0	0	0	0
TOTAL BUDGET REQUEST		15200	13186	20230	5314	1096	0	55026
SAVINGS:								
Military Construction		0	0	0	0	0	0	0
Family Housing							_	
Construction		0	0	0	0	0	0	0
Operations		0	0	0	0	0	0	0
Operations & Maintenance		0	0	<del>-4</del> 08	-819	-837	-856	-2920
Military Personnel		0	0	0	0	0	0	0
Other		0	0	-1253	-2515	-2571	-2628	-8967
Civilian ES (End Strength)	Į	o Ji	o Ji	-55 ][	-55 ][	-55 ][	-55 ][	-220 ] -42 ]
Military ES (End Strength)	[	o Ji	0 ][	0 ][	-2 ][	-20 ][	-20 ][	-42 ]
TOTAL SAVINGS		0	0	-1661	-3334	-3408	-3484	-11887
NET IMPLEMENTATION COS	TS:			<b>.</b>				
Military Construction		0	0	10300	0	0	٥	10300
Family Housing		_		_		•	0	0
Construction		0	0	0	0	0	0	. 0
Operations		0	0	0	0		_	3500 ]
Environmental	I	0 1	3500 ][	0 1	O II	o II	o 0 ][	0
Studies		0	0	0	0	0	0	3500
Compliance		0	3500	0	0	0	0	0
Restoration		0	0	0	0			38277
Operations & Maintenance		15200	9686	9522	4495	230 29	-856 0	29
Military Personnel		0	0	1253	0 -2515	-2571	-2628	-8967
Other		0	0	-1253	-2515 0	-25/1	-2020	0
Land Sales Revenue	_	0	0	0	-55 ][	-55 ][	-55 ][	-220 ]
Civilian ES (End Strength)	Ţ	0 11	0 11	-55 ][	-55 ][ -2 ][	-20 ][	-20 ][	-42]
Military ES (End Strength)	I	o ][	0 ][	o II				
NET IMPLEMENTATION COS	STS	15200	13186	18569	1980	-2312	-3484	43139

## 1740 - NSWC-White Oak, MD

## CLOSURE/REALIGNMENT ACTION :

Disestablish NSWC Dahlgren Division, White Oak Detachment, White Oak, MD, and transfer functions to NSWC Indian Head Division, Indian Head, MD, and NSWC Dahlgren Division, Dahlgren, VA. Projected realignment is FY 1998. Disestablish the Port Hueneme Division, Virginia Beach Detachment, Virginia Beach, VA and realign with the Fleet Combat Training Center (FCTC), Dam Neck, VA. The DOD BRAC 1995 recommendations impact this realignment action.

#### ONE-TIME IMPLEMENTATION COSTS :

#### Military Construction :

FY1996 Amount (\$000) -----10,300

P-146T INDIAN HEAD NSWC

EXPLOSIVE TEST FACILITY

Subtotal 10,300

Total 10,300

#### Family Housing Construction :

No requirement.

#### Family Housing Operations :

No requirement.

#### Environmental:

#### Studies :

In compliance with the Defence Base Closure and Realignment Act, National Environmental Policy Act (NEPA) documentation must be completed prior to implementation of realignment/relocation actions. Relocation of assets to NSWC Dahlgren was Categorically Excluded from further NEPA documentation. An Environmental Assessment covered relocation of assets to NSWC Indian Head. Relocation of assets to FCTCLANT is expected to be Categorically Excluded.

#### Compliance :

No requirement.

# Installation Restoration :

No requirement.

#### 1740 - NSWC-White Oak, MD

#### Operations and Maintenance :

Costs include program management, building closure costs, equipment removal and transportation, relocations, and tenant moving costs. Civilian personnel one-time costs include employee transition assistance, severance entitlements, and permanent change of station as necessary to support the planned realignment or closure of the activity. Also included are caretaker, real estate, and other related labor, support, and contractual requirements necessary to complete disposal of the property. Contractual costs cover appraisals, title search, surveys, and marketing efforts.

## Military Personnel -- PCS:

PCS costs have been derived by using the average cost factors for unit moves in most cases and operational moves in all other cases. The PCS costs are based on the total end-strength assigned to the particular base, area, or realignment activity that is being affected by the BRAC 93 recommendations.

#### Other:

No requirement.

#### Land Sales Revenues :

None.

#### SAVINGS :

### Operations and Maintenance :

Includes civilian personnel salary savings resulting from the realignment or closure of the activity.

#### Other:

Includes civilian personnel salary savings resulting from the realignment or closure of the activity.

Closure/Realignment Location: NUWC NORFOLK, VA

ONE-TIME IMPLEMENTATION COSTS:		FY94	FY95	FY96	FY97	FY98	FY99	TOTAL FY94-99
Military Construction		0	0	0	0	0	0	0
Family Housing						_	_	_
Construction		O	0	0	0	0	0	0
Operations		0	0	0	0	0	0	0
Environmental	[	o Ji	o Ji	0 ][	o J[	0 ][	0 ][	0]
Studies	•	0	0	0	0	0	0	0
Compliance		0	0	0	0	0	0	0
Restoration		0	0	0	0	0	0	0
Operations & Maintenance		9875	10254	1097	0	0	0	21226
Military Personnel - PCS		0	0	0	0	0	0	0
Other		ō	0	0	0	0	0	. 0
TOTAL COSTS		9875	10254	1097	.0	0	0	21226
Land Sales Revenue		0	0	0	0	0	0	0
TOTAL BUDGET REQUEST		9875	10254	1097	0	0	0	21226
SAVINGS:								
Military Construction		0	0	0	0	0	0	0
Family Housing								_
Construction		0	0	0	0	0	0	0
Operations		0	0	0	0	0	0	0
Operations & Maintenance		O	0	433	2646	2531	2505	8115
Military Personnel		O	0	0	0	0	0	0
Other		0	0	-7916	-8547	-9076	-9198	-34737
Civilian ES (End Strength)	[	-25 ][	-83 ][	-95 ][	-95 ][	-95 ][	-95 ][	-488 ]
Military ES (End Strength)	Ī	O Jį	o jį	O II	o JI	)[ o	o K	0 ]
TOTAL SAVINGS		0	0	-7483	-5901	-6545	-6693	-26622
NET IMPLEMENTATION COS	TS:				•	0	0	0
Military Construction Family Housing		0	0	0	0	U	U	·
Construction		ō	0	0	0	0	0	0
Operations		ō	Ö	0	0	0	0	. 0
	r	11.0	0 11	0 1	0 ][	O II	0 ][	0 ]
Environmental Studies	ı	0	0 "	0 "	0	0	0	0
Compliance		Ö	Ö	ō	0	0	0	0
Restoration		0	ŏ	ō	0	0	0	0
Restoration Operations & Maintenance		9875	10254	1530	2646	2531	2505	29341
		90/5	0	0	0	0	0	0
Military Personnel		0	0	-7916	-8547	-9076	-9198	-34737
Other		0	0	0	0	0	0	0
Land Sales Revenue	,	-25 ][	-83 ][	-95 ][	-95 ][	-95 ][	-95 ][	-488
Civilian ES (End Strength) Military ES (End Strength)	[	-25 J 0 ][	0 JI 0	I o	O II	)[ o	O II	0 ]
NET IMPLEMENTATION COS	STS	9875	10254	-6386	-5901	-6545	-6693	-5396

## 1770 - NUWC, Norfolk, VA

#### CLOSURE/REALIGNMENT ACTION :

Disestablish the Naval Undersea Warfare Center Detachment, Norfolk (NUWCDETNOR) and relocate its functions, personnel, equipment and support to the Naval Undersea Warfare Center, Newport Division (NUWCDIVNPT). Disestablishment was completed in September 1995.

# ONE-TIME IMPLEMENTATION COSTS :

Military Construction:

No requirement.

Family Housing Construction :

No requirement.

Family Housing Operations :

No requirement.

Environmental:

Studies:

No requirement. A categorical exclusion was prepared for the relocation.

Compliance :

No requirement.

Installation Restoration:

No requirement.

#### Operations and Maintenance :

Costs include program management, equipment removal and transportation, and space modification costs at receiving site. Civilian personnel one-time costs include employee transition assistance, severance entitlements, and permanent change of station as necessary to support the disestablishment and relocation of the activity.

# Military Personnel -- PCS :

No requirement.

Other:

No requirement.

### 1770 - NUWC, Norfolk, VA

Land Sales Revenues :

None.

SAVINGS :

## Operations and Maintenance :

Includes civilian personnel salary savings resulting from the realignment or closure of the activity and the recurring costs for long term lease payments to fulfill a contractual obligation.

#### Other:

Savings represented by the elimination of redundant laboratory equipment and space. Savings have been reflected in the customer appropriations of this DBOF activity group.

Closure/Realignment Location: STAND-ALONE NAVY & MC RESERVE CENTERS

Military Construction	ONE-TIME IMPLEMENTATION COSTS:		FY94	FY95	FY96	FY97	FY98	FY99	TOTAL FY94-99
Family Housing	Military Construction		0	2500	0	0	0	0	2500
Construction									
Operations	•		0	0	0				
Environmental [ 645   801    0    793    202    96    2537   Studies			0	0	0		-		-
Studies		- 1	645 ][	801 ][	0 ][	793 ][	202 ][	96 ][	*
Compilance		•	0	0	0	115	0		
Restoration Operations & Maintenance         224 bit of Solution (Solution)         0 0 0 725 bit of Solution (Solution)         0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0			421	300	0	678	202	96	
Operations & Maintenance			224	501	0	0	0	0	
Military Personnel - PCS         450         380         0			83	737	631	314	44	0	
Other         0 <td></td> <td></td> <td>450</td> <td>380</td> <td>0</td> <td>0</td> <td>0</td> <td>0</td> <td></td>			450	380	0	0	0	0	
Land Sales Revenue			0	0	0	0	0	O	0
SAVINGS   SAVI	TOTAL COSTS		1178	4418	631	1107	246	96	7676
Military Construction	Land Sales Revenue		0	0	0	0	0	0	0
Military Construction	TOTAL BUDGET REQUEST		1178	4418	631	1107	246	96	7676
Military Construction	SAVINGS:	_							
Family Housing	Military Construction		0	0	-4144	O	0	0	-4144
Construction									_
Operations         0			0	0	0	0			
Comparison & Maintenance			0	0	0	0	_	_	_
Military Personnel         0         -5827         -10865         -10953         -11133         -11368         -50146           Other         0         -14247         -14479         -73798         -73798         -73798         -73798         -73798         -73798         -73798         -14060         -14247         -14479         -73798			-3501	-2991	-3684	-3107			
Other Civilian ES (End Strength)         [ 0 ]	•		0	-5827	-10865	-10953			
Civilian ES (End Strength) [ 0 ]  -36			0	0	0		_		
Military ES (End Strength)         [         0 ][         -245 ][		[	0 ][	-36 ][					
NET IMPLEMENTATION COSTS:   Solid Strength   Solid Stre			O J[	-245 ][	-245 ][	-245 ][	-245 ][	-245 ][	-1225 ]
Military Construction         0         2500         -4144         0         0         0         -1644           Family Housing Construction         0         115         0         0         0         115         0         0         0         115         0         0         0         115         0         0         0         115         0         0         0         0         0         115         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         <	TOTAL SAVINGS		-3501	-8818	-18693	-14060	-14247	-14479	-73798
Family Housing Construction Operations Construction Operations Environmental Environmental  Envi	NET IMPLEMENTATION COS	TS:							
Construction         0         115         0         0         0         115         0         0         115         0         0         115         0         0         115         0         0         115         0         0         0         115         0         0         0         115         0         0         0         115         0         0         0         0         115         0         <			0	2500	-4144	0	0	0	-1644
Operations         0         115         0         0         0         115         0         0         115         0         0         115         0         0         115         0         0         0         115         0         0         115         0         0         115         0         0         0         115         0         0         0         115         0         0         0         115         0         0         0         0         0         0         115         0	Family Housing			_	_	_		•	•
Compositions	Construction								
Studies         0         0         0         0         115         0         0         115           Compliance         421         300         0         678         202         96         1697           Restoration         224         501         0         0         0         0         725           Operations & Maintenance         -3418         -2254         -3053         -2793         -3070         -3111         -17699           Military Personnel         450         -5447         -10865         -10953         -11133         -11368         -49316           Other         0         0         0         0         0         0         0         0           Land Sales Revenue         0         0         0         0         0         0         0         0         0           Civilian ES (End Strength)         [         0   ]         -36   ]         -36   ]         -36   ]         -36   ]         -245   ]         -245   ]         -245   ]         -245   ]         -1225   ]	Operations		_		-		-		
Studies         421         300         0         678         202         96         1697           Restoration         224         501         0         0         0         0         725           Operations & Maintenance         -3418         -2254         -3053         -2793         -3070         -3111         -17699           Military Personnel         450         -5447         -10865         -10953         -11133         -11368         -49316           Other         0         0         0         0         0         0         0         0           Land Sales Revenue         0         0         0         0         0         0         0         0         0           Civilian ES (End Strength)         [         0            -36            -36            -36            -36            -36            -245		[							
Compliance         421         300         0         0         0         0         725           Restoration         224         501         0         0         0         0         -3111         -17699           Operations & Maintenance         -3418         -2254         -3053         -2793         -3070         -3111         -17699           Military Personnel         450         -5447         -10865         -10953         -11133         -11368         -49316           Other         0         0         0         0         0         0         0         0           Land Sales Revenue         0         0         0         0         0         0         0         0           Civilian ES (End Strength)         [         0 ][         -36 ][         -36 ][         -36 ][         -36 ][         -36 ][         -245 ][         -	Studies								
Restoration         224									
Operations & Maintenance       450       -5447       -10865       -10953       -11133       -11368       -49316         Other       0       0       0       0       0       0       0       0         Land Sales Revenue       0       0       0       0       0       0       0       0         Civilian ES (End Strength)       [       0 ][       -36 ][       -36 ][       -36 ][       -36 ][       -36 ][       -180 ]         Military ES (End Strength)       [       0 ][       -245	Restoration				_				
Military Personnel       435       547       100       0 </td <td>Operations &amp; Maintenance</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>	Operations & Maintenance								
Other         0 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>									
Land Sales Revenue  Civilian ES (End Strength) [ 0 ][ -36 ][ -36 ][ -36 ][ -36 ][ -36 ][ -180 ]  Military ES (End Strength) [ 0 ][ -245 ][ -245 ][ -245 ][ -245 ][ -245 ][ -285 ][ -285 ][ -285 ][ -285 ][ -285 ][ -888 ]									
Civilian ES (End Strength) [ 0 ][ -245	<del>_</del> -	_				_			
		]							-1225 ]
					-18062	-12953	-14001	-14383	-66122

# 1960 - Stand-alone Navy & MC Reserve Centers

#### CLOSURE/REALIGNMENT ACTION :

Naval Reserve Surface Activities (Stand Alone), Naval Reserve Centers (NRC) and Readiness Commands (REDCOM) support the administration and training of Naval Surface Reserve and Marine Corps Reserve units. The BRAC III Commission recommended the closure of 35 Navy and Marine Corps Reserve Centers and REDCOMs. All but 3 NRCs have reached operational closure; NRC Great Falls, MT, NRC Missoula, MT, and NRC Ogden, UT. Both NRC Great Falls and NRC Missoula closures are pending completion of a \$2.5M BRACON project, P-127T, located at NMCRC Helena, MT. Project P-127T was previously funded in FY 1995 and is currently pending a reprogramming request for FY 1997. NRC Ogden's closure is delayed to FY 1997, pending completion of MCNR project at NMCRC Salt Lake City.

The DoD BRAC 1995 Commission decisions impact these closure actions. The Naval Reserve Centers at Quincy, Chicopee, and Lawrence, Massachusetts have consolidated at Naval Air Station (NAS), South Weymouth, Massachusetts. BRAC 1995 mandates the closure of NAS South Weymouth and includes a redirect of the consolidated NRCs from NAS South Weymouth to the property at NRC, Quincy.

#### ONE-TIME IMPLEMENTATION COSTS :

#### Military Construction:

			FY1995 Amount (\$000)
P-127T HELENA NMCRC	RESERVE CENTER		2,500
		Subtotal	2,500

Family Housing Construction :

No requirement.

Family Housing Operations :

No requirement.

Environmental:

#### Studies:

In compliance with the Defense Base Closure and Realignment Act, the National Environmental Policy Act (NEPA) documentation must be completed prior to implementation of disposal/reuse actions. For those centers that are located on government-owned land, a "focused" (limited scope) Environmental Assessment (EA) will be prepared for the reuse/disposal of

2,500

Total

#### 1960 - Stand-alone Navy & MC Reserve Centers

these RESCENs. Though no RESCEN has buildings/structures of an age (50 years) to warrant consideration for listing on the National Register of Historic Places, recent concern by State Historic Preservation Officers over World War II and even "Cold War" era buildings/structures will require a review of these assets in compliance with the National Historic Preservation Act.

Regional Reserve Centers (RESCENs) in Massachusetts have been closed and the functions of these RESCENs relocated to the Naval Air Station South Weymouth, MA. This realignment required an EA to address the impact of additional assets at NAS South Weymouth.

#### Compliance :

Asbestos, Lead Base Paint, and Underground Storage Tank surveys and removals are being accomplished as required for land transfer. A parcel specific Environmental Baseline Survey (EBS) to document environmental condition for transfer has been completed.

#### Installation Restoration :

All required IR actions have been completed.

## Operations and Maintenance :

Costs include program management, building closure costs, equipment removal and transportation, relocations, and tenant moving costs. Civilian personnel one-time costs include employee transition assistance, severance entitlements, and permanent change of station as necessary to support the planned realignment or closure of the activity. Also included are caretaker, real estate, and other related labor, support, and contractual requirements necessary to complete disposal of the property. Contractual costs cover appraisals, title search, surveys, and marketing efforts.

#### Military Personnel -- PCS:

PCS costs have been derived by using the average cost factors for unit moves in most cases and for operational moves in all other cases. The PCS costs are based on the total end-strength assigned to the particular activity.

#### Other:

No requirement.

#### Land Sales Revenues :

The properties have been screened through McKinney or Homeless Assistance Act, state and local agencies according to the normal federal disposal process. Many of the reserve centers are located on leased land. Proceeds for land sales will only be realized if government owned property is transferred or sold at fair market or discounted value.

# 1960 - Stand-alone Navy & MC Reserve Centers

#### SAVINGS :

## Military Construction:

Savings are the result of deletion of projects from the FYDP.

# Operations and Maintenance :

Includes civilian personnel salary and base operating savings resulting from the closure of the reserve centers.

## Military Personnel:

Savings are the result of a reduction in military billets.

Closure/Realignment Location: PERA ACTIVITIES

ONE-TIME IMPLEMENTATION COSTS:		FY94	, FY95	FY96	FY97	FY98	FY99	TOTAL FY94-99
Military Construction		0	4729	0	0	0	0	4729
Family Housing						_	_	•
Construction		0	0	0	0	0	0	0
Operations		0	0	0	0	0	0	0
Environmental	[	O JI	0 ][	O J[	0 ][	0 ][	0 ][	0]
Studies		0	0	0	0	0	0	0
Compliance		0	0	0	0	0	0	0
Restoration		0	0	0	0	0	0	0
Operations & Maintenance		0	336	6921	0	1337	3583	12177
Military Personnel - PCS		0	0	0	0	0	0	0
Other		0	0	0	0	0	0	0
TOTAL COSTS		0	5065	6921	<b>0</b>	1337	3583	16906
Land Sales Revenue		0	0	0	0	0	0	0
TOTAL BUDGET REQUEST		0	5065	6921	0	1337	3583	16906
SAVINGS:								
Military Construction		0	0	0	0	0	0	0
Family Housing								_
Construction		0	0	0	0	0	0	0
Operations		0	0	0	0	0	0	0
Operations & Maintenance		-659	-1652	-3786	-5261	-6843	-8057	-26258
Military Personnel		0	0	0	0	0	0	0
Other		0	0	0	0	0	0	0
Civilian ES (End Strength)	[	-23 ][	-43 ][	-64 ][	-91 ][	-105 ][	-118 ][	-444 ]
Military ES (End Strength)	[	o II	0 ][	O J[	0 ][	. o ][	0 ][	0 ]
TOTAL SAVINGS		-659	-1652	-3786	-5261	-6843	-8057	-26258
NET IMPLEMENTATION COST	TS:							
Military Construction		0	4729	0	0	0	0	4729
Family Housing		0	0	0	0	0	0	0
Construction		0	0	0	Ö	ŏ	ō	0
Operations		0 11	0 11	0 11	0 11	o II	оц	0]
Environmental	ı			0	0	0	o n	ō,
Studies		0	0	0	0	0	ŏ	ō
Compliance		0	0	0	0	0	Ö	. 0
Restoration		-659	-1316	3135	-5261	-5506	-4474	-14081
Operations & Maintenance			-1316	0	0	0	0	0
Military Personnel		0	0	0	0	Ö	ō	ō
Other Davis		0	0	0	Ö	ŏ	Ö	. 0
Land Sales Revenue	r	-23 ][	-43 ][	-64 ][	-91 ][	-105 ][	-118 ][	-444 ]
Civilian ES (End Strength) Military ES (End Strength)	[	-23 J	0 II	N 0	0 1	N o	N O	0]
NET IMPLEMENTATION COS	TS	-659	3413	3135	-5261	-5506	-4474	-9352

#### 1790 - PERA Activities

#### CLOSURE/REALIGNMENT ACTION :

PERA (Surface) headquarters at Philadelphia, PERA (Surface) Atlantic office at Norfolk, and PERA (Surface) Pacific office at San Francisco were disestablished in August 1996. PERA (CV) headquarters at Bremerton will be disestablished in September 1999. Reduced functions and assets will subsequently be relocated and consolidated with Supervisors of Shipbuilding, Conversion and Repair (SUPSHIPS) at Portsmouth, VA (in Norfolk Naval Shipyard) and San Diego, CA.

#### ONE-TIME IMPLEMENTATION COSTS :

#### Military Construction :

FY1995 Amount (\$000) -----4,729

P-366T PORTSMOUTH (NORFOLK) BUILDING RENOVATIONS

Total 4,729

#### Family Housing Construction :

No requirement.

#### Family Housing Operations :

No requirement.

#### Environmental:

#### Studies :

In compliance with the Defense Base Closure and Realignment Act, National Environmental Policy Act (NEPA) documentation must be completed prior to implementation of realignment/relocation actions. Relocation of assets from PERA (SURFACE) HQ Philadelphia, PERA (SURFACE) ATL Norfolk, PERA (SURFACE) PAC San Francisco, and PERA CV Bremerton to SUPSHIPS Portsmouth, SUPSHIPS San Diego, and SUPSHIPS Newport News has been categorically excluded from further NEPA documentation.

#### Compliance :

No requirement.

#### Installation Restoration :

No requirement.

#### Operations and Maintenance :

#### 1790 - PERA Activities

Costs include program management, building closure costs, equipment removal and transportation, relocations, and tenant moving costs. Civilian personnel one-time costs include employee transition assistance, severance entitlements, and permanent change of station as necessary to support the planned realignment or closure of the activity. Also included are caretaker, real estate, and other related labor, support, and contractual requirements necessary to complete disposal of the property. Contractual costs cover appraisals, title search, surveys, and marketing efforts.

#### Military Personnel -- PCS:

No requirement.

Other:

No requirement.

Land Sales Revenues :

None.

SAVINGS :

#### Operations and Maintenance :

Reflects civilian end strength savings and related support cost savings. Consolidation of offices will result in some reductions of administrative costs and decreased overhead.

Closure/Realignment Location: NATIONAL CAPITAL REGION

ONE-TIME IMPLEMENTATION COSTS:		FY94	FY95	FY96	FY97	FY98	FY99	TOTAL FY94-99
Military Construction		0	49412	78870	39190	995	0	168467
Family Housing								
Construction		0	0	0	0	0	0	0
Operations		0	0	0	0	0	0	0
Environmental	ſ	o Ji	150 ][	0 ][	0 ][	0 ][	0 ][	150 ]
Studies		0	150	0	0	0	0	150
Compliance		0	0	0	0	0	0	0
Restoration		0	0	0	0	0	0	0
Operations & Maintenance		402	6169	26325	38231	24295	5553	100975
Military Personnel - PCS		0	16	0	608	1064	0	1688
Other		0	1114	722	2963	0	0	4799
Other Appropriations (O&M,N) *				]	47000 ]	٠.		
TOTAL COSTS		402	56861	105917	80992	26354	5553	276079
Land Sales Revenue		0	0	O	0	0	0	0
TOTAL BUDGET REQUEST		402	56861	105917	80992	26354	5553	276079
SAVINGS:	_							
Military Construction		0	0	0	0	0	0	0
Family Housing								_
Construction		0	0	0	0	0	0	0
Operations		0	0	0	0	0	0	0
Operations & Maintenance		0	-470	16302	-8661	<b>-45310</b>	-69713	-107852
Military Personnel		0	0	-2285	-3177	-3952	-4039	-13453
Other		0	0	0	-513	-525	-535	-1573
Civilian ES (End Strength)	1	0 ][	O JI	225 ][	-144 ][	-144 ][	-144 ][	-207 ]
Military ES (End Strength)	į	0 ][	o JI	-73 ][	-113 ][	-113 ][	-113 ][	-412 ]
TOTAL SAVINGS		0	<b>-47</b> 0	14017	-12351	<b>-49787</b>	-74287	-122878
NET IMPLEMENTATION COSTS	S:							
Military Construction		0	49412	78870	39190	995	0	168467
Family Housing Construction		0	0	0	0	0	0	0
• • • • • • • • • • • • • • • • • • • •		0	0	ŏ	ő	Ö	0	0
Operations  Environmental	ſ	ομ	150 ][	O II	0 ][ 0	0 11	0 ][	150 ]
Environmental	ı	0	150	0 1	o n	0	0	150
Studies		0	0	ŏ	Ō	0	0	0
Compliance		0	Ö	Ö	Ö	Ö	0	0
Restoration		402	5699	42627	29570	-21015	-64160	-6877
Operations & Maintenance		0	16	-2285	-2569	-2888	-4039	-11765
Military Personnel		0	1114	722	2450	-525	-535	3226
Other		0	0	0	0	0	0	0
Land Sales Revenue	f	0 ][	o Ji	225 1	-144 ][	-144 ][	-144 ][	-207 ]
Civilian ES (End Strength) Military ES (End Strength)	I	ON	o ji	-73 ][	-113 ][	-113 ][	-113 ][	-412 ]
NET IMPLEMENTATION COSTS	s	402	56391	119934	68641	-23433	-68734	153201

O&M,N funds for NAVAIRHQ relocation

#### ZZZZ - National Capital Region

#### CLOSURE/REALIGNMENT ACTION :

Proposed action realigns six major commands and relocates some of them out of the National Capital Region. The proposed action relocates other organizations from leased spaces into government-owned spaces within the National Capital Region, eliminating commercial lease costs and maximizing economies and efficiencies. Relocation of the Sea Automated Data Systems Activity is covered separately in this budget submit. The DOD BRAC 1995 recommendations impact these realignment actions.

A portion of the Navy Human Resources Office (HRO) relocated to the Washington Navy Yard in FY 1994. The Naval Facilities Engineering Command (NAVFACENGCOM), and the Navy Judge Advocate General (JAG) Office, will relocate to the Washington Navy Yard (WNY) by FY 1998. The National Capital Region Field Office and the Naval Audit Service will also relocate to the Washington Navy Yard.

The Office of the Director of Strategic Systems Programs (SSP), Office of Civilian Personnel Management (OCPM), the International Programs Office (IPO), and the Naval Center for Cost Analysis (NCCA) will relocate to the Nebraska Avenue site in Washington D.C.

The following commands will relocate to activities outside the National Capital Region: Naval Air Systems Command, Bureau of Naval Personnel, Naval Recruiting Command, Naval Tactical Support Activity (NTSA), Naval Supply Systems Command, and Naval Security Group Command.

Realignment of the Naval Air Systems Command (NAVAIR) to Naval Air Warfare Center (NAWC) Patuxent River, MD where it will be consolidated along with the Naval Aviation Depot Operations Center (NADOC) and the Naval Aviation Maintenance Office (NAMO).

The Naval Supply Systems Command and the Navy Food Systems Support Office (NAVFSSO) relocate to the Navy Ships Parts Control Center (SPCC), in Mechanicsburg, Pennsylvania. The Defense Printing Service Management Office (DPSMO) consolidated with DLA and relocated to Fort Belvoir, VA. Actions were completed in FY 1996.

The Bureau of Naval Personnel and the Office of Military Manpower Management will relocate to Memphis, TN. Included in the planned move to Memphis are Navy Manpower Analysis Center, Navy Motion Picture Service, and Morale, Welfare, and Recreation Training Unit. These actions will improve the quality of life for the (predominantly junior) military personnel assigned to the relocating activities. These realignments will be completed in FY 1998.

The Naval Security Group Command Headquarters and subordinate commands relocated from the Naval Security Station, Nebraska Avenue, Washington DC, and colocated with the National Security Agency (NSA), Ft. Meade MD. This realignment consolidates Naval Security Group functions currently being conducted at both Nebraska Avenue and Fort Meade. The realignment was completed in FY 1996.

#### ZZZZ - National Capital Region

Realign the Navy Tactical Support Activity, including its functions, personnel, equipment, and support to Commander-in-Chief, U.S. Atlantic Fleet (CINCLANTFLT), Norfolk, Virginia. This relocation will align the Navy Tactical Support Activity with one of its principal customers, the Commander-in-Chief, U.S. Atlantic Fleet.

Marine Corps Manpower Center personnel will move to Quantico in FY 1999.

The DOD BRAC 95 recommendation impacts the above closure and realignment actions.

#### ONE-TIME IMPLEMENTATION COSTS :

#### Military Construction :

	FY94-95 Amount (\$000)
P-320T MEMPHIS BUILDING MO P-321T MEMPHIS INSTALL TE P-951T PATUXENT RIVER ADMINISTRA	LEPHONE CABLE 2,912
	Subtotal 49,412
	FY1996 Amount (\$000)
P-960T PATUXENT RIVER ADMIN FACS P-322T MEMPHIS INSTALLATION	PS MANPOWER CENTER 17,406 (PHASE II) 29,400 ON OF TELEPHONE SWITCH 5,010 ONVERSION 1,300
	Subtotal 78,870
	FY1997 Amount (\$000)
	NG RENOVATIONS 14,580 LTERATIONS (BUPERS) 7,100 LTERATIONS (BUPERS) 17,510
	Subtotal 39,190

#### ZZZZ - National Capital Region

FY1998 Amount (\$000)

P-360T NORFOLK

ADMINISTRATIVE FACILITY (NTSA)

995

Subtotal 995

Total 168,467

#### Family Housing Construction :

No requirement.

#### Family Housing Operations :

No requirement.

#### Environmental :

#### Studies:

In compliance with the Defense Base Closure and Realignment Act, National Environmental Policy Act (NEPA) documentation must be completed prior to implementation of realignment/relocation actions.

Original budget submission provided for preparation of a categorical exclusion for the relocation of various NCR Navy commands to the Washington Navy Yard (WNY). Further development of the WNY relocation plan expanded the scope of these relocations and required the preparation of an EA. The EA for realignment of NCR actimities to the Washington Navy Yard was completed in March 1996.

An Environmental Assessment (EA) was begun in FY 1994 to analyze the cumulative impacts of relocation of assets from the Bureau of Naval Personnel and accompanying commands to Naval Air Station Memphis. The realignment EA has been completed.

An EA was begun in FY 1994 to analyze the cumulative impacts of relocation of assets of various National Capital Region (NCR) Navy commands to property currently occupied by NAVSECGRUSYSCOM in northwest Washington, D.C. The realignment EA was completed in December 1995.

Relocation of assets from Naval Security Group Command to Fort Meade and relocation of the Naval Tactical Support Activity to Norfolk has been categorically excluded from further NEPA documentation.

#### Compliance :

No requirement.

#### Installation Restoration:

#### ZZZZ - National Capital Region

No requirement.

#### Operations and Maintenance :

Costs include program management, building closure costs, equipment removal and transportation, relocations, and tenant moving costs. Civilian personnel one-time costs include employee transition assistance, severance entitlements, and permanent change of station as necessary to support the planned realignment or closure of the activity. Also included are caretaker, real estate, and other related labor, support, and contractual requirements necessary to complete disposal of the property. Contractual costs cover appraisals, title search, surveys, and marketing efforts.

#### Military Personnel -- PCS:

PCS costs have been derived by using the average cost factors for unit moves in most cases and operational moves in all other cases. The PCS costs are based on the total end-strength assigned to the particular base, area, or realignment activity that is being affected by the BRAC 93 recommendations.

#### Other:

Budget is structured to provide \$47 million O&M, Navy funds in FY 1997 for relocations of NAVAIR headquarters to Patuxent Reiver. BRAC funding previously budgeted was realigned to fund the accelerated privatization of Naval Air Warfare Center (Aircraft Division) Indianapolis in FY 1997. One-time implementation costs are necessary to procure a new Local Area Network (LAN). Requirements/costing for the new LAN have been based on the Maval Air Systems Command headquarters LAN which is serving as the model system for Navy applications. Procurement items include the purchase and installation of telephone system upgrades.

#### Land Sales Revenues :

None.

#### SAVINGS :

#### Operations and Maintenance :

Reduction of lease costs, and salary costs for a portion of the civilian positions that will be abolished.

#### Military Personnel:

Savings are the result of a reduction in military billets.

#### Other:

Consolidation and efficiencies of administration and overhead.

1. Component NAVY	FY 1998 MILITARY CONSTRUCTION PROGRAM						
3. Installation and Location	ocation/UIC: NX2581 4. Project Title						
NAVAL STATION NORFOLK, VIRG	ADMINISTRATIVE FACILITY						
5. Program Element	5. Program Element 6. Category Code 7. Program Element				\$000)		
0204662N	610.10	P-360T 995					
	0.000	TECTIMA	PEC				

9. COST ESTIMATES									
Item	U/M	Quajtity	Unit Cost	Cost (\$000)					
ADMINISTRATIVE FACILITY BUILDING CONVERSION INFORMATION SYSTEMS	m2 m2 LS	2,420 2,420 -	355.00 -	900 (860) (40)					
SUBTOTAL CONTINGENCY (5.0%)		-	<del>-</del> -	900 50					
TOTAL CONTRACT COST SUPERVISION, INSPECTION, & OVERHEAD (6.0%)	-	-	-	950 45					
TOTAL REQUEST EQUIPMENT FROM OTHER APPROPRIATIONS	-	-	(NON-ADD)	995					

#### 10. Description of Proposed Construction

Building conversion to administrative space; interior demolition, alterations to electrical, plumbing and mechanical systems; windows, air conditioning, fire protection system, toilet areas, masonry and gypsum partitions, secure spaces, access control, security vaults, acoustical ceilings, carpeting, handicap access, telephone and LAN cabling, technical operating manuals, and provisions for intrusion detection system.

#### 11. Requirement: 2,420 m2.

Adequate: 0 m2.

Substandard: (2,420) m2.

#### PROJECT:

Provides administrative and shop spaces for the Navy Tactical Support Activity.

#### REQUIREMENT:

Adequate and properly-configured facilities to accommodate the relocation of the Navy Tactical Support Activity from the National Capital Area to Norfolk, as a result of actions authorized by Public Law 101-510, Defense Base Closure and Realignment Act of 1990.

#### CURRENT SITUATION:

The Navy Tactical Support Activity is located in Government-owned space at White Oak, Maryland and the Washington Navy Yard. The Navy Tactical Support Activity produces resource documents, warfare publications, and tactical information, and provides tactical development and evaluations programs (such as the Shipboard Tactical Information Management System) to acquire, reconstruct, and analyze data for near real-time playback of fleet exercise and operational events.

#### IMPACT IF NOT PROVIDED:

Without this project, the Navy will be unable to comply with Base Closure and Realignment actions.

(Continued On DD 1391C...)

Component NAVY	FY 1998 MILITARY CONSTRUCTION PROGRAM	2. Date 02/07/9
Installation and Lo	cation/UIC: NX2581	
NAVAL STA	TION NORFOLK, VIRGINIA	
Project Title		7. Project Number
ADMINISTR	ATIVE FACILITY	P-360T
(continued)		
2. Supplemental I	ata:	
develop pr	timated Design Data: (Parametric estimates have been oject costs. Project design conforms to Part II of 190, Facility Planning and Design guide)	
(1) St		24/24
	Date Design Started	
	Date Design 35% Complete	
	Date Design Complete	
	Percent Complete As Of September 1996	
(E)	Percent Complete As Of January 1997	100%
(2) Ba	sis:	
	Standard or Definitive Design: NO	
(B)	Where Design Was Most Recently Used:	
(3) To	tal Cost (C) = (A) + (B) Or (D) + (E):	
	Production of Plans and Specifications	(55)
(B)	All Other Design Costs	(35)
(C)	Total	90
(D)	Contract	(80)
(E)	In-House	(10)
(4) Co	nstruction Start	10/96
_	ipment associated with this project which will be propriations: NONE.	ovided from

Installation POC: LCdr David Phillips, Phone: (757) 444-2866

Closure/Realignment Location: VARLOCS

ONE-TIME IMPLEMENTATION COSTS:		FY94	FY95	FY96	FY97	FY98	FY99	TOTAL FY94-99
Military Construction		0	0	0	0	0	0	0
Family Housing								
Construction		0	0	0	0	0	0	0
Operations		0	0	0	0	0	0	0
Environmental	I	0 ][	0 ][	7201 ][	19200 ][	15738 ][	11545 ][	53684 ]
Studies	•	0	0	0	0	0	0	0
Compliance		Ö	0	2652	5185	4067	3103	15007
Restoration		ŏ	Ö	4549	14015	11671	8442	38677
Operations & Maintenance		. 0	Ö	0	0	-6996	0	<b>-699</b> 6
Military Personnel - PCS		ŏ	Ö	0	0	0	0	0
Other		Ö	9660	0	0	0	0	9660
TOTAL COSTS		0	9660	7201	19200	8742	11545	56348
Land Sales Revenue		0	0	0	-173737	0	0	-173737
TOTAL BUDGET REQUEST		0	9660	7201	-154537	8742	11545	-117389
SAVINGS:								
SAVINGS.	-				_	_		0
Military Construction		0	0	0	0	0	0	U
Family Housing				_	_			0
Construction		0	0	0	0	0	0	0
Operations		0	0	0	0	0	0	0
Operations & Maintenance		0	0	0	0	0	0	0
Military Personnel		0	0	0	0	0	4000	-32768
Other		-2481	-9599	-5297	-5047	-5711	<b>-4633</b>	-32766
Civilian ES (End Strength)	[	o J[	O JI	O II	O JI	0 ][	0 ][	0 }
Military ES (End Strength)	I	o K	o II	0 ][	o J(	][ 0	0 ][	0 }
TOTAL SAVINGS		-2481	-9599	-5297	-5047	-5711	-4633	-32768
NET IMPLEMENTATION COS	TS:							
Military Construction		0	0	0	0	0	0	Ō
Family Housing		•	0	0	0	0	0	0
Construction		0	0	0	ŏ	ŏ	Ō	. 0
Operations		0	-		19200 ][	15738 ][	11545 ][	53684 ]
Environmental	I	O N	0 ][	7201 ][ 0	19200 ji	0	0	0
Studies		0	0	2652	5185	4067	3103	15007
Compliance		0	0		14015	11671	8442	38677
Restoration		0	0	4549	14015	-6996	0	-6996
Operations & Maintenance		0	0	0	0	0	0	0
Military Personnel		0	0		-5047	-5711	-4633	-23108
Other		-2481	61	-5297	-5047 -173737	-5/11	7000	-173737
Land Sales Revenue	_	0	0	0		o Ji	0 ][	0 ]
Civilian ES (End Strength)	Ţ	0 ][	0 ][	0 ][			0 11	0 ]
Military ES (End Strength)	ĺ	0 ][	)[ o	o J[	0 ][	O J		
NET IMPLEMENTATION COS	TS	-2481	61	1904	-159584	3031	6912	-150157

Closure/Realignment Location: PLANNING & DESIGN AND MANAGEMENT

ONE-TIME IMPLEMENTATION COSTS:		FY94	FY95	FY96	FY97	FY98	FY99	TOTAL FY94-99
Military Construction		65900	49512	16700	93824	0	0	225936
Family Housing								
Construction		0	0	0	0	0	0	0
Operations		0	0	0	0	0	0	0
Environmental	I	o II	o jį	0 ][	0 ][	o II	o J[	0 1
Studies	-	0	0	0	0	0	0	0
Compliance		0	0	0	0	0	0	0
Restoration		0	0	0	0	0	0	0
Operations & Maintenance		3430	5757	7296	7161	6035	4845	34524
Military Personnel - PCS		0	0	0	0	0	0	0
Other		0	0	.0	0	0	0	0
TOTAL COSTS		69330	55269	23996	100985	6035	4845	260460
Land Sales Revenue		0	0	0	0	0	0	0
TOTAL BUDGET REQUEST		69330	55269	23996	100985	6035	4845	260460
SAVINGS:								
Military Construction		0	0	0	0	0	0	0
Family Housing								
Construction		0	0	0	0	0	0	0
Operations		0	0	0	0	0	0	0
Operations & Maintenance		0	0	0	0	0	0	0
Military Personnel		0	0	0	0	0	0	0
Other		0	0	0	0	0	0	0
Civilian ES (End Strength)	[	o II	o J[	0 ][	o II	0 ][	O JI	0 ]
Military ES (End Strength)	I	O II	o J(	O J[	0 ][	. 0 ][	0 ][	0 ]
TOTAL SAVINGS		0	0	0	0	0	0	0
NET IMPLEMENTATION COST	TS:							
Military Construction		65900	49512	16700	93824	0	0	225936
Family Housing					_	_	_	•
Construction		0	0	0	0	0	0.	0
Operations		0	0	0	0	0	0	0
Environmental	[	o jį	0 ][	0 ][	o H	o II	o JI	0 ]
Studies		0	0	0	0	0	0	. 0
Compliance		0	0	0	0	0	0	. 0
Restoration		0	0	0	0	0	0	0
Operations & Maintenance		3430	5757	7296	7161	6035	4845	34524
Military Personnel		0	0	0	0	0	0	0
Other		0	0	0	. 0	0	0	0
Land Sales Revenue	_	0	0	0	0	0	0 [ 0	
Civilian ES (End Strength) Military ES (End Strength)	I I	o II o II	o N O N	O II	)[	0 ][ 0 ][	0 11	0]
NET IMPLEMENTATION COS		69330	55269	23996	100985	6035	4845	260460

#### 2320 - P&D Management

#### CLOSURE/REALIGNMENT ACTION :

These are program costs to provide construction planning and design and other overall program management functions across all closure and realignment packages.

#### ONE-TIME IMPLEMENTATION COSTS :

#### Military Construction:

MILCON project costs are traditionally displayed in budget exhibits for the applicable closure/realignment action. These costs are for design and construction contract preparation (Planning & Design (P&D)). However, the FY97 costs that are shown include some project costs required to complete various BRACON projects resulting from BRAC 93 actions.

#### Family Housing Construction :

No requirement.

Family Housing Operations :

No requirement.

#### Environmental:

Studies:

No requirement.

Compliance :

No requirement.

Installation Restoration :

No requirement.

#### Operations and Maintenance :

Provides for costs associated with analysis, administration, coordination, planning, budget and financial review, legislative and legal support, and policy/guidance establishment and interpretation that is non-site specific and supports the overall management and execution of the Base Closure and Realignment Program. This also includes intergovernmental and intraservice coordination, general planning support, program documentation oversight and review, real estate, caretaker management overview, and miscellaneous support for the Navy Base Closure Implementation Branch (OPNAV).

#### Military Personnel -- PCS :

#### 2320 - P&D Management

No requirement.

Other:

No requirement.

Land Sales Revenues :

None.

SAVINGS :

## DEPARTMENT OF THE NAVY FY 1998/1999 BASE CLOSURE AND REALIGNMENT PROGRAM III INDEX OF DD 1391 MILITARY CONSTRUCTION LOCATIONS

<u> </u>	FY 1998 DESCRIPTION	PROGRAM AMOUNT
PNO ACTIVITY	DESCRIPTION	(\$000)
175T SAN DIEGO CA PWC	BRAC-CAG ADMIN OFFICE BRAC-SUPPORT FACILITIES BRAC-GYM BRAC-USNS MERCY PIER RENVOATION BRAC-PUBLIC WORKS SHOP	2586 48773 3501 891 1821
** Subtotal **		57572
	BRAC-ADMIN BUILDING BRAC-AVIATION PHYSIOLOGY TRAIN BLDG BRAC-FACILITY MODS	5074 3383 2686 11143
	BRAC-MARINE RESERVE TRAINING FACILITY	9053
** Subtotal **		9053
** State HI 297T BARKING SANDS HI PMRF 508T KANEOHE BAY HI MCAS 274T KANEOHE BAY HI MCAS 504T KANEOHE BAY HI MCAS 524T PEARL HARBOR HI NS 539T PEARL HARBOR HI PWC ** Subtotal **	BRAC-AQM-37 FACILITIES BRAC-ORDNANCE FACS BRAC-AVIATION SUPPLY FACS BRAC-UTILITIES UPGRADE BRAC-FLEET IMAGING CENTER BRAC-UTILITY SYSTM MODS	612 1160 1491 2168 1005 1492
** State VA 360T NORFOLK VA NTSO ** Subtotal **	BRAC-ADMIN FACILITY	995 995
** State WA 019T BREMERTON WA NH ** Subtotal **	BRAC-OUTPATIENT CLINIC	10409 10409
	BRAC-EQUIPMENT MAINTENANCE FACILITY	2295
** Subtotal **		2295
*** Total ***		99395

## DEPARTMENT OF THE NAVY FY 1998/1999 BASE CLOSURE AND REALIGNMENT PROGRAM III INDEX OF DD 1391 MILITARY CONSTRUCTION LOCATIONS

	FY 1999	PROGRAM
PNO ACTIVITY	DESCRIPTION	AMOUNT (\$000)
** State HI 286T KANEOHE BAY HI MCAS ** Subtotal **	BRAC-BQ	27898
*** Total ***		27898
		27898